

Catalog No. 37
BUILDING SUPPLIES
Wholesale



THE W. H. SMITH HARDWARE CO.

117-119-121 Third Street

Parkersburg, West Virginia

“Dependable Hardware”

Catalog No. 37

BUILDING SUPPLIES

This Catalog brings to you an accurate guide to our large and complete selection of Builders' Hardware and a wide variety of building materials, including paints, varnishes, brushes, etc.

GENERAL HARDWARE

We are distributing headquarters in this territory for hardware of all kinds. Our General Catalog covers these items and, in ordering, you may include them with the assurance that we will supply you, to the best of our ability, and at the lowest market prices.

TERMS

Our terms on general hardware are 30 days net or 2% discount for cash, if paid strictly within 10 days from date of invoice—to those who have an established credit with us or who have published ratings. On seeds and fertilizers our terms are net cash in 7 days.

No merchandise shipped C. O. D.

SHIPPING POINT

When shipping point is other than your post office address, be careful to mention both.

LIABILITY IN TRANSIT

We cannot be held responsible for loss or damage to goods while in transit. Our liability ceases when the goods are delivered to the common carrier and receipted for by him.

RETURNED MERCHANDISE

Return no goods for credit without our consent.

MAIL ORDERS

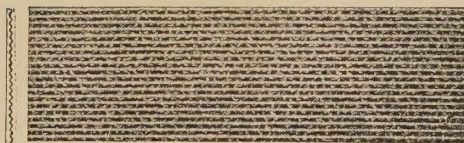
We especially solicit mail orders, which always receive our immediate attention. They will be shipped promptly, and at the lowest market prices.

THE W. H. SMITH HARDWARE CO.

. . . *"Dependable Hardware" For Over Sixty Years* . . .

Steel Roofing

Corrugated



1 1/4 in. Corrugations.

Width after corrugating, 26 inches; covering width 24 inches, after lapping one corrugation.

28 Gauge Painted—Base per 100 Sq. Ft. \$

29 Gauge Galvanized—Base per 100 Sq. Ft. \$

Length, ft.	6	7	8	9	10	11	12
Sq. Ft. in Sheet..	13	15 1/2	17 1/2	19 1/2	21 1/2	23 1/2	26

Adv. over Base

Per 100 Sq. Ft. \$0.05 .05 .05 .05 .05 .15 .15

All Advances on Roofing are Net.

10 sheets in a bundle; weight per square, 77 lbs.

Two V Crimped



Width after crimping, 24 inches.

28 Gauge Painted—29 Gauge Galvanized

Complete with Sticks.

Length, ft.	6, 7, 8, 9, & 10	11	12
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Advance over Base—Per 100 Sq. Ft. \$0.20 .30 .30

If sticks are not wanted with above deduct. \$0.15

10 Sheets in a bundle; weight per square, 77 lbs.

Five V Crimped



Width after Crimping, 24 inches.

28 Gauge Painted. 29 Gauge Galvanized.

Length, ft.	6, 7, 8, 9, 10	11	12
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Advance Base—Per 100 Sq. Ft. \$0.50 .60 .60

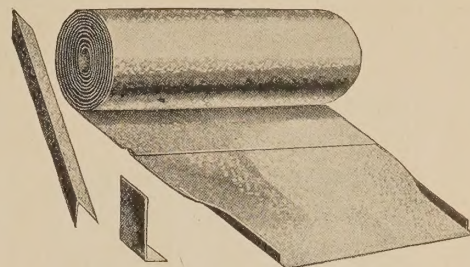
Sticks are not furnished with 5 V roofing.

28 Ga. Galv. Steel Roofing and Siding advance over price of 29 Ga. Galvanized per Square \$0.10

26 Ga. advances over 29 Gauge per square.45

Steel Roofing

Roll Cap



50 lineal feet 26 in. wide in a roll—108 1/2 Sq. Ft.

One roll lays 100 sq. ft. and is sold as one square.

28 Gauge Painted

29 Gauge Galvanized

Roll Cap—Advance over Base per Roll \$0.25

Note—Cleats, if wanted are extra. Per Roll \$0.10

Steel Siding

Brick

Stone



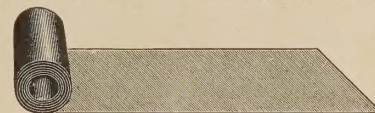
Painted; Sheets, 28x60 in. Galvanized; Sheets 28x60 in.

Brick Siding—Painted. Adv. over Base per 100 Sq. Ft. \$0.10

Stone Siding—Galv. Adv. over Base per 100 Sq. Ft.20

Tin Roofing

Continuous Roll—Painted on One Side



20 in. wide, 31 sheets in a roll, covers 100 sq. ft.

Coating, lbs.	8	20	40
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Tin Roofing—Per Roll \$10.50 13.00 16.50

Tin Valleys

Soldered and Painted both sides. 50 lineal feet in a roll.

Coating, lbs.	8	20	40
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14 in. Wide—Per Lineal Foot. \$0.13 .17 .22

20 in. Wide—Per Lineal Foot.16 .20 .26

An extra charge of 2 cents a foot is made for cut lengths.

Extra Sticks for V Crimp Roofing

Stock Lengths, 6, 7, 8, 9, 10, 11 and 12 feet.

Per Bundle of 400 Lineal Feet. \$3.50

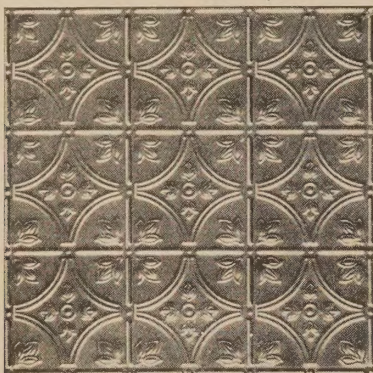
Per 100 Lineal Feet90

Steel Ceiling

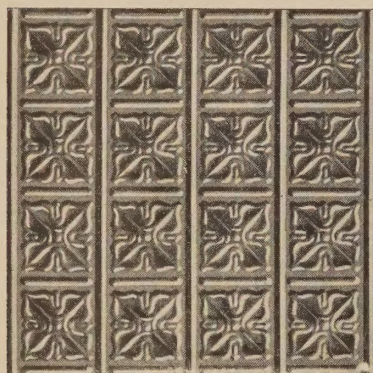
The sheet steel ceilings shown below make artistic and permanent as well as sanitary and economical ceilings.

The sheets are 24 inches wide and either 4 or 8 feet long as ordered. One square of either style will lay 100 square feet, less the laps at the end of the sheets.

A priming coat of paint is applied on both sides at the factory and the manufacturers recommend flat instead of gloss paint on the face of the ceiling after it is placed.



Design No. 4008—8 in. Multiple.



Design No. 4669—6 in. Multiple.

No. 4008—In 5 Square lots.....	Per Sq.	\$8.00
No. 4008—Less than 5 Squares.....	Per Sq.	8.50
No. 4669—In 5 Square lots.....	Per Sq.	7.50
No. 4669—Less than 5 Squares.....	Per Sq.	8.00

Furring strips and nails are not included.

Corner Bead

Wing Type

26 Gauge Galvanized.
1½ inch flanges.

Stock Lengths..... 6, 7, 8, 8½, 9, 10, 11 and 12 feet

Corner Bead—Per 100 Feet..... \$5.20

10 lengths in a bundle, 10 bundles in a crate.

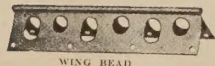
Base Screed

Galv., 26 ga. 10 ft. lengths.

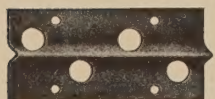
½ in. wide. Wt. per 1000 ft. 170 lbs.

Base Screed—Per 100 Ft..... \$4.70

10 lengths in a bundle.



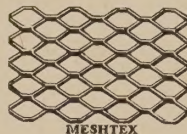
WING BEAD



BASE BEAD

Metal Lath

Meshtex



The Standard Diamond Mesh.
Sheets: 27x96 in. Two Sq. Yards.
Trimmed with squared ends uniform in length and width.

Painted—2.2 lbs. per Sq. Yd.....Per 100 Sq. Yds. \$42.00

Painted—3.4 lbs. per Sq. Yd.....Per 100 Sq. Yds. 50.00

Galvanized—3.4 lbs. per Sq. Yd...Per 100 Sq. Yds. 60.00

10 sheets or 20 Sq. Yds. in a bundle.

Durabond



A Flat Rib Type of Metal Lath.
Depth of rib ½ in.; size of sheets
27x96 in. equaling two square yards.

Painted—2.75 lbs. per Sq. Yd.....Per 100 Sq. Yds. \$50.00

10 sheets or 20 Sq. Yds. in a bundle.

Wall Ties



Galvanized
Steel

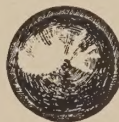
Standard size, 7x¾ in.

Wall Ties—Per 1000 pieces..... \$4.50

1000 pieces in a carton.

Note—We do not break cartons.

Roofing Caps



Tin 1½ inch diameter expressly prepared for roofing and sheathing.

Full Barrels—300 lbs.Per lb. \$0.16

Full Kegs—25 lbs.....Per lb. .17

Less than Keg.....Per lb. .20



Lead Roofing Washers

½ in.—In 5 lb. boxes.....Per lb. \$0.30

Ridge Roll



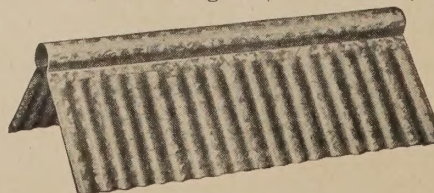
Plain
Galvanized

2 in. roll; 10 in. girth; 2½ in. apron.

Full Bundles—100 lineal feet.....Per 100 Ft. \$5.40

Less than Bundle.....Per 100 Ft. 6.00

Ten 10 ft. lengths (100 lineal ft.) in a bundle.



Corrugated
Galvanized

2 in. roll.
10 in. girth
2½ in. apron.
10 ft. lengths.

Full Bundles—100 lineal feet.....Per 100 Ft. \$7.20

Less than Bundle.....Per 100 Ft. 8.00

Ten 10 ft. lengths (100 lineal ft.) in a bundle.

Eaves Trough**Single
Bead**

Slip Joint Galvanized, Right or Left Hand.

Width, in.	5
Full Crates—250 feet.....	Per 100 Ft. \$10.00
Less than Crate.....	Per 100 Ft. 11.00

10 ft. in a length, 25 lengths in a crate.

**Double Bead
Slip Joint**
Galvanized

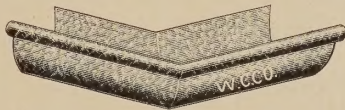
Width, in.	3 1/2	5	6	7
Full Bundles—Per 100 Ft.....	\$11.25	13.05	14.85	17.55
Less than Bundle—Per 100 Ft.	12.50	14.50	16.50	19.50

10 feet in a length, 25 lengths in a crate.

Eaves Trough Mitres**Single Bead
Inside**

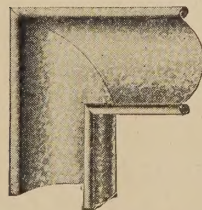
Galvanized

5 in.—R. H. or L. H. as ordered.....Per Doz. \$7.20

**Single Bead
Outside**

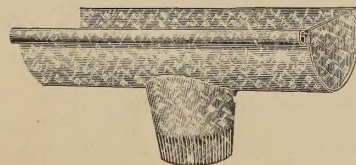
Galvanized

5 in.—R. H. or L. H. as ordered.....Per Doz. \$7.20

**Double Bead Mitres**

For Trough, in.....	3 1/2	5
Per Doz.	\$7.00	8.00

Specify R. or L. H. as wanted.

Trough Ends With Outlets**Single Bead**Galvanized with Caps.
5 in.—Per Doz.....\$5.95**Double Bead**Inch 3 1/2 5
Per Doz..... \$6.80 6.86

Note—We do not cut ridge roll, pipe or trough.

Eaves Trough End Caps

Galvanized

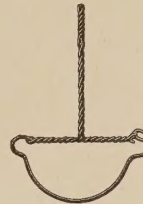


Inch	3 1/2	5
Per Doz.	\$3.04	3.20

Eaves Trough Hangers

Double Bead

Galvanized Wire



For Trough, in.	3 1/2	5
Per Gross	\$6.00	6.50

Single Bead

5 in.Per Gross \$6.50

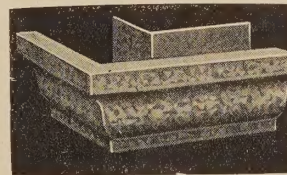
Ogee Box Gutters

Style L

28 Gauge Galvanized Steel in 10 ft. lengths.

Size, in.	4 1/2 x 10	5 x 12
Width at Top, in.	3 3/4	4 1/2
Girth, in.	10	12
Bottom, in.	2 3/4	3 1/4
Height Front, in.	3 1/2	3 5/8
Height Back, in.	3 1/2	4
Full Crates—250 feet	Per Ft. \$0.10	.12
Less than Crate.....	Per Ft. .12	.14

10 feet in a length, 25 lengths in a crate.

Ogee Box Gutter Mitres

Outside

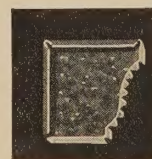
In.	4 1/2 x 10	5 x 12
Style L—Each	\$1.00	1.00

Inside

Style L—Each \$1.30 1.30

**Ogee Box Gutter End Pieces
With Square Outlets**

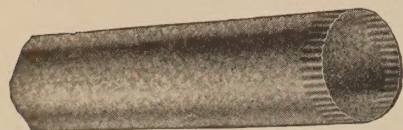
For Gutter, in.	4 1/2 x 10	5 x 12
Outlet, in.	2	3
Style L End Pieces—Each.....	\$1.00	1.00

Ogee Box Gutter End Caps

End Caps Only

For Gutter, in.	4 1/2 x 10	5 x 12
End Caps Only—Each....	\$0.20	.24

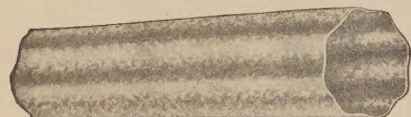
Gutter Spikes—3/8 x 6 in.....	Per 100	\$3.00
Gutter Spikes—1/4 x 8 in.....	Per 100	3.00
Spike Ferrules—Length, 3 3/4 in.	Per 100	8.00
Spike Ferrules—Length, 4 1/2 in.	Per 100	8.00

Conductor Pipe**Plain Round Galvanized**

10 Foot Lengths.

Diameter, in.	1½	2	3	4
Full Crates—Per 100 Ft.....	\$8.10	8.10	9.00	12.60
Less than Crate—Per 100 Ft.....	9.00	9.00	10.00	14.00

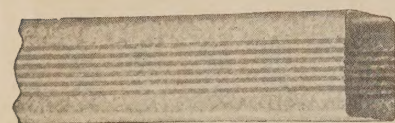
10 feet in a length, 25 lengths in a crate.

**Round Corrugated**

Galvanized

Diameter, in.	2	3	4
Full Crates—Per 100 Ft.....	\$8.10	9.00	12.60
Less than Crate—Per 100 Ft.....	9.00	10.00	14.00

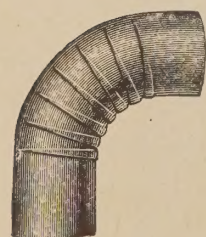
10 feet in a length, 25 lengths in a crate.

**Square Corrugated**

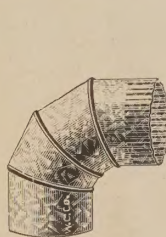
Galvanized

Size, in.	2x1½	3x2
Full Crates—Per Ft.	\$0.12	.14
Less than Crate—Per Ft.14	.16

10 feet in a length, 25 lengths in a crate.

Conductor Elbows and Shoes

Plain Elbow



Adjustable



Plain Shoe

Plain Elbows, Galvanized

Diameter, in.	1½	2	3	4
Per Dozen	\$3.00	3.60	4.32	7.20

Adjustable Elbows, Galvanized

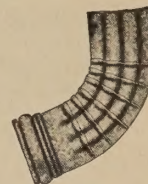
Diameter, in.	1½	2	3	4
Per Dozen	\$3.20	3.20	4.80	6.40

Plain Shoes, Galvanized

Diameter, in.	2	3	4
Per Dozen	\$3.84	4.60	7.20

Note—We do not cut lengths of conductor pipe.**Conductor Elbows and Shoes****Corrugated**

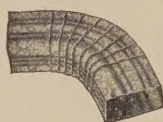
Galvanized



Diameter, in.	2	3	4
Corrugated Elbows—Per Doz.	\$3.60	4.32	7.20
Corrugated Shoes—Per Doz.	3.84	4.60	7.20

Square Corrugated Elbows

No. 3 Style A, Galvanized.



Size, in.	2x1½	3x2
Square Elbows—Per Doz...	\$5.20	6.40

**Conductor Y's**

Galvanized

Diam., in.	2	3	4
Plain—Each	\$1.12	1.40	2.10
Corrugated—Each	1.12	1.40	2.10

**Conductor Funnels**

Galvanized

Outlet, in.	3	4
Plain—Per Doz.	\$6.40	9.60

Conductor Cut-Offs

Galvanized

Inch	2	3	4
Plain—Per Doz.	\$9.60	10.80	12.00
Corrugated—Per Doz.	9.60	10.80	12.00

Conductor Hooks

Galvanized.

For Pipe, in.	2	3	4
For Wood—Per Doz.	\$1.00	1.40	1.60
For Brick—Per Doz.	1.30	2.00	2.40

Conductor Hangers

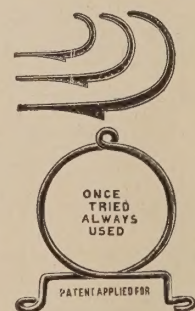
Galvanized Wire

For Pipe, in.	2	3	4
Per Doz.	\$0.45	.45	.45

Conductor Strainers

Galvanized Wire

For Pipe, in.	2	3	4	5	6
Per Doz.....	\$1.50	2.40	3.20	7.20	13.20



Asbestos Shingles**K. & M. Century Siding**

Sidewalls of Century Asbestos Shingles assure you a permanently beautiful exterior; they are wood-grained and made of imperishable Portland cement mixed with asbestos fibres and compressed to a rock-like hardness; they resist wear, fire and termites.

The color is a part of the shingles themselves and requires no painting.

No. 75 Broad siding—Wavy Butt

Size, $9\frac{1}{2} \times 24 \times \frac{5}{8}$ inch.
Shingles per Square, 75.
Shingles per Bundle, 25.
Overlap, $1\frac{1}{2}$ in. Exposure, 8×24 in.
Weight per Square, 192 lbs.

Sufficient alloy nails for face nailing and asphalt joint strips are furnished with each bundle. Galvanized nails for top nailing are not included.

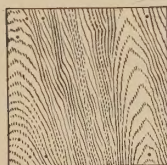
No. 75—Newport Gray..... Per Square \$14.50
No. 75—Sage Green..... Per Square 15.00

No. 57 Broad siding—Wavy Butt**Weathered Effect**

Full Size, $12 \times 24 \times \frac{5}{8}$ in.
Half Size, $12 \times 12 \times \frac{5}{8}$ in.
Overlap, $1\frac{1}{2}$ in. Exposure, $10\frac{1}{2}$ in.
Weight per square, 192 lbs.

Special alloy nails and asphalt joint strips furnished with each bundle. Galvanized nails for top nailing are not included; 9 oz., $1\frac{1}{4}$ in. long required per square.

No. 57 Full Size—Newport Gray Per Sq..... \$13.50
No. 57 Full Size—Sage Green Per Sq..... 14.00
No. 57 Half Size—Newport Gray Per Sq..... 13.50
No. 57 Half Size—Sage Green Per Sq..... 14.00

Century Asbestos Roofing Shingles**Side Lap—Weathered Effect
One Quarter Lap**

This is often called Dutch Lap.
Size $16 \times 16 \times \frac{5}{8}$ in.
Head Lap, 3 in. Side Lap, 4 in.
Shingles per Square, 92.
Shingles per Bundle, 23.
Weight per Square, 280 lbs.
Exposure, 12×13 in.

Actual coverage laid as above, 99% sq. ft.

No. 30—Surf Green..... Per Square \$18.00

Nails and Anchors for Asbestos Shingles

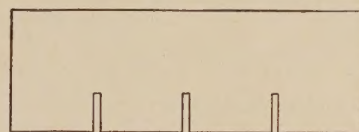
Bronze Nails— $1\frac{3}{4}$ in. 12 ga. cadmium plated
Per lb. \$0.90
Copper Anchors— $\frac{3}{4}$ in. 14 ga. $\frac{5}{8}$ in. head, 290 in 1 lb.
Per 100 pieces .50

Note—For No. 30 Century Roofing use wooden cant strip, no starters required.
For laying 1 lb. $1\frac{3}{4}$ in. galvanized nails and 92 copper storm anchors are required but are not included in above price.

Asphalt Shingles**Certain-teed**

Certain-teed Asphalt Shingles are designed with regard to the utmost in protection, beauty, permanency and fire resistance. The rich colors and fascinating blends add to the beauty wherever used, and are suitable for re-roofing or absolutely new work.

The different shapes shown below afford an opportunity to select the design most suited to the building or the taste of the owner.

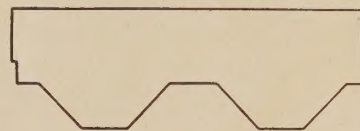
Cut-Out Shingles**Standard Weight
"Millerized"**

Fully Saturated.

Size, 10×36 in. Lap, 2 in. Exposure, 4 in. 100 Slabs in a Square; 2 Bundles in a Square; Weight, 210 lbs.

Cut-Out—4 Strip, Lawn Green Per Square \$12.00
Cut-Out—4 Strip, Color Blend Per Square 12.00

Specify color wanted on all orders.

Hexagonal Shingles**Standard Weight
"Millerized"**

For Long Life

Size, $11\frac{1}{2} \times 36$ in. Lap, 2 in. Exposure, $4\frac{2}{3}$ in. 86 Slabs in a Square; 2 Bundles in a Square; Weight, 167 lbs.

Hexagonal—Lawn Green Per Square \$10.00
Hexagonal—Warm Blend Per Square 10.00

Slate Surfaced Roll Roofing**Certain-teed**

The Certain-teed brand insures a high grade of asphalt roofing, surfaced with slate in popular colors—red and green.

This slate surface provides additional protection against weathering and is highly fire-resistant.

The colors require no painting or staining.

Width, 36 in. 108 Sq. Ft. in a roll.

Weight per Roll..... 75 90
Per Roll \$4.20 4.60

Cement and nails packed in each roll.

**Smooth Surfaced Roll Roofing****Certain-teed**

This roofing like the slate surfaced above, is a high grade asphalt product with a uniform and dependable quality.

Satisfactory in any climate, having exceptional durability and giving lasting protection.

Width, 36 in. 108 Sq. Ft. in a roll.

Thickness Medium Heavy Ex. Hvy.
Lbs. per Roll.... 45 55 65
Per Roll \$3.20 3.80 4.70

Cement and nails packed in each roll.



Prepared Roll Roofing**Guard**

Guard Brand Roll Roofing has proven very popular and is highly satisfactory in use on dwellings, garages, barns and out-buildings.

It is 36 inches wide and is put up in rolls containing 108 square feet.

Two weights are available as desired for any special building.

Thickness	Medium	Heavy
Lbs. per Roll	45	55
Per Roll	\$3.00	3.50

Cement and nails packed in each roll.

Sentinel

This Certain-teed Sentinel Roofing is a good grade of felt, well saturated with asphalt.

It is 36 inches wide and is put up in rolls containing 108 square feet. Three weights are available for different classes of work.

Thickness	Light	Medium	Heavy
Lbs. per Roll	35	45	55
Per Roll	\$1.90	2.40	2.70

Cement and nails packed in each roll.

Certain-teed Asphalt Felt

A high quality smooth surface Asphalt Roofing Felt made of long fibre. Heavy felt which after being thoroughly tested is saturated and coated with high grade asphalt which is forced into every fibre of the felt by pressure.

It is 36 inches wide and is put up in rolls weighing 65 lbs.

No.	15	30
Lbs. to 100 sq. ft.	15	30
Lineal feet in roll.	144	72
Sq. feet in roll.	432	216
Per Roll	\$4.10	4.10

Cement and nails packed in each roll.

Certain-teed Insulating Paper

A high grade, black insulating paper, used for general sheathing and lining purposes. Saturated and coated with asphalt to insure greater durability and the highest waterproofing qualities.

Used in refrigerators, dairies and ice houses and for lining shipping cases.

Width, 36 inches; 500 sq. ft. in a roll.

No.	35
Lbs. per 100 sq. ft.	7
Lineal feet in roll	166%
Weight per roll, lbs.	35
Per Roll	\$4.50

Building Felts**Certain-teed Slaters' Tarred Felt**

Certain-teed Slaters' Felt is prepared with the same care and thoroughness as other products carrying the Certain-teed label. It is designed for use under slate and is made expressly for this purpose.

36 in. wide, weight 30 lbs. per roll.
500 square feet in a roll.

No. 30—Per Roll..... \$1.90

Certain-teed Deadening Felt

This Certain-teed Felt is prepared expressly for lining floors and partitions to eliminate the annoyance of unnecessary noise.

It is 36 inches wide and is put up in rolls of 450 square feet.

Weight per roll: No. 50, 50 lbs.; No. 75, 75 lbs.

No. 50—1 lb. per sq. yd.....Per Roll \$3.50
No. 75—1 1/2 lbs. per sq. yd...Per Roll 5.40

Certain-teed Sheathing Paper**Rosin Sized**

A red paper especially adapted for use under weatherboarding and for lining various outbuildings. It is 36 inches wide and is available in three weights; 500 square feet in a roll.

No.	20	30	40
Weight per roll, lbs.	20	30	40
Weight per 100 sq. ft.	4	6	8
Per Roll	\$1.20	1.80	2.30

Decorative Building Paper**For Interior Use**

Economical, Attractive, Easy to Apply; Insulates against heat or cold; can be tacked or pasted on bare walls or over old wall paper.

Width, 29 3/8 in.; 250 square feet in a roll; weight per roll, 8 1/2 lbs.

Decorative Paper—Per Roll.. \$1.50

7 rolls in a bundle.

Gypsum Plaster Board**fireproof****Bestwall**

**THE ORIGINAL
GYPSUM
WALLBOARD**

Smooth solid sheets of special gypsum mix moulded between sheets of long-fibered heavy paper. They are closed edge boards.

May be sawed and nailed like lumber and may be nailed to studs over old or new construction.

Surfaced one side with buff-colored paper and gray-toned on the reverse. They are fire-resistant and have the strength of rock; do not warp or buckle, joints can be made invisible

by using joint filler and the surface decorated in any manner desired.

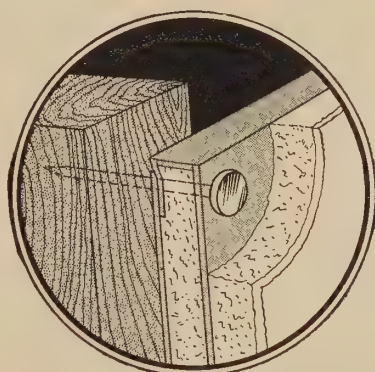
Available in two thicknesses, $\frac{1}{4}$ and $\frac{3}{8}$ in.

The $\frac{3}{8}$ in. is furnished in sheets 48 in. wide in the various lengths, 6, 7, 8, 9 and 10 feet.

The $\frac{1}{4}$ in. is furnished 48 in. wide and 8 ft. long.

Thickness, in.	$\frac{1}{4}$	$\frac{3}{8}$
Weight per 1000 sq. ft., lbs.....	950	1400

Plaster Board—Per 1000 Sq. Ft.....	\$65.00	74.00
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Gypsum Plaster Lath**Certain-teed**

A gypsum core strongly reinforced on both sides with specially prepared fibre surfacing which acts as an ideal base for plastering.

Panels are light weight, convenient to handle, easy to saw and nail. Nailing does not chip this lath.

They are readily cut to fit around openings and into corners. It is highly resistant to moisture and does not burn in contact with a blaze.

It is furnished $\frac{3}{8}$ inch in thickness, in sheets 32 inches wide and 48 inches long.

There are 94 sheets in 1000 square feet.

Weight per 1000 square feet, 1365 lbs.

Gypsum Lath—Per 1000 Sq. Ft.....	\$47.00
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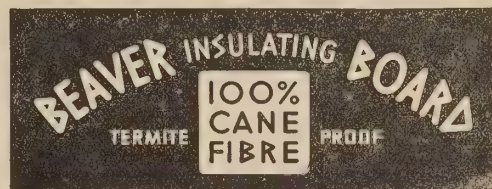
**Joint Filler****Certain-teed**

Fills joints and nail holes so they will not show when walls are decorated.

Should be mixed in small batches in a clean square pan to the consistency of ordinary plaster.

Containers carry instructions.

5 lb. Cans—Per Can.....	\$0.80
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Cane Fibre Insulating Board**Beaver**

Beaver Insulating Board is Termite Proof.

The cane fibres are long, strong and tough which are the essential requisites for a fibre used in making an insulating board. The various processes and different materials used in making this board have resulted in producing a board of maximum insulation value, structurally strong, moisture resisting and Termite Proof.

It will not buckle, warp or split. It saws and cuts cleanly with standard tools.

It is $\frac{1}{2}$ inch thick, 48 inches wide and available in the common lengths, 6, 7, 8, 9, 10 and 12 feet.

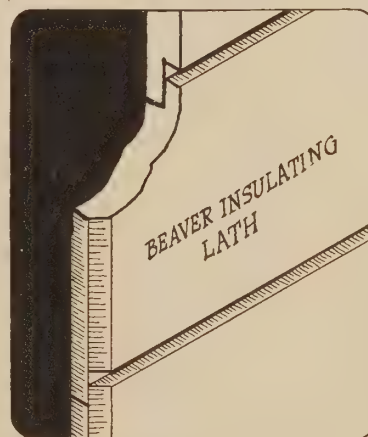
Its weight per 1000 square feet is 650 lbs.

Carloads of 56000 Sq. Ft.—Per 1000 Sq. Ft.....	\$72.00
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Half Carload of 28000 Sq. Ft.—Per 1000 Sq. Ft.	74.00
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In Lots of 5000 to 28000 Sq. Ft.—	
Per 1000 Sq. Ft....	76.00

Less Than 5000 Sq. Ft.—Per 1000 Sq. Ft.....	80.00
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Cane Fibre Insulating Lath**Beaver****Key Lap**

Made of the same materials and in the same manner as the Cane Fire Insulating Board described above.

It has all of the good qualities and characteristics of the board.

This Key Lap Lath has an unusually high plaster bond several times the factor of safety.

The Key Lap feature provides a deep, straight side, easy-to-fill shiplapped joint on the long edges, strongly reinforcing plaster at those points and providing continuous insulation for the entire wall.

It is $\frac{1}{2}$ in. thick in strips 18x48 in.; 6 sq. ft. in a strip; 15 strips in a bundle; weight per 1000 sq. ft., 650 lbs.

Carloads of 56000 Sq. Ft.—Per 1000 Sq. Ft.....	\$72.00
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Half Carloads of 28000 Sq. Ft.—Per 1000 Sq. Ft.	74.00
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In Lots of 5000 to 28000 Sq. Ft.—	
Per 1000 Sq. Ft.	76.00

Less Than 5000 Sq. Ft.—Per 1000 Sq. Ft.....	80.00
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Wall Board



Clean, Durable and Sanitary for covering walls or ceilings in bungalows, offices, attics, etc. Excellent for partition work whether of a permanent or temporary character.

It is made by cementing four sheets of clean wood fibre material

and is recommended to resist ordinary dampness and to be suitable for interior decoration with oil or water paint. It does not crack, dust or crumble away like plaster. It is $\frac{3}{8}$ in. thick.

It is 48 inches wide. Weight per 1000 sq. ft., 515 lbs. Furnished in 6, 7, 8, 9 or 10 ft. lengths.

In Lots of 10,000 Sq. Ft.	Per 1,000 Sq. Ft.	\$48.00
In Lots of 5,000 Sq. Ft.	Per 1,000 Sq. Ft.	50.00
In Lots of 2,000 Sq. Ft.	Per 1,000 Sq. Ft.	52.00
Less Than 2,000 Sq. Ft.	Per 1,000 Sq. Ft.	54.00

Molding Plaster



Sunflower

Smooth working and pure white; exceptionally fine; ground from a selected high purity gypsum rock.

When mixed to the ordinary consistency for molding and casting, work will set from 15 to 25 minutes.

Suitable for all kinds of casting work particularly for casting in glue molds.

Molding Plaster—Full bags 100 lbs.	Per Bag	\$3.30
Molding Plaster—Less than bag.	Per Lb.	.08

Cerrock

A calcined gypsum plaster for casting having superior strength, density and hardness. It has the same quick setting properties as ordinary casting plaster and can be cast in any type of mold that is suitable for ordinary casting plaster. The strength of the wet plaster is greater than that of an ordinary molding plaster cast when completely dry.

The casts are natural gray stone color.

Cerrock Plaster—Full Bags, 100 lbs.	Per Bag	\$4.50
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Building Materials

Satin Spar Finish



A white retarded calcined gypsum made from selected high purity rock. It is specially prepared for mixing with hydrated finishing lime on the job. One measure of dry finish to three of lime putty will set in about one-half hour to a smooth, pure white, flawless surface of uniform texture.

Satin Spar Finish—100 lb. bags.....Per Bag \$3.30

Satin Spar Finish—Less than bag.....Per Lb. .08

Hair Wall Plaster



Certain-teed

Gypsum neat (unsanded) plaster with hair, for mixing one part plaster and two parts sand for use on wood lath or one part plaster and three parts sand for use on brick or tile.

Hair Wall Plaster—100 lb. bags.....Per Ton \$36.00

Hair Wall Plaster—100 lb. bags.....Per Bag 2.00

Certain-teed Wood-Fibered Plaster

Composed of pure gypsum and shredded wood fiber forming a plaster having great strength, hardness and resistance to moisture and heat. It is ordinarily used without the admixture of sand, but can be used with equal parts of plaster and sand on brick or tile.

Wood-Fibered Plaster—100 lb. bags.....Per Ton \$36.00

Wood-Fibered Plaster—100 lb. bags.....Per Bag 2.00

Dental Plaster

A high grade calcined gypsum plaster prepared especially for dental use.

Dental Plaster—230 lb. Bbls. Per Bbl. \$13.00

Dental Plaster—Less than Bbl.....Per Lb. .16

Rutland Patching Plaster

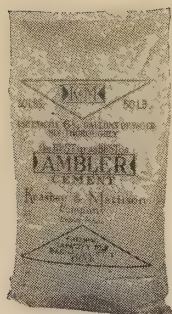


White

For mending small breaks and cracks in walls; sets slowly like ready mortar; does not shrink; does not require shellac or other coating to prevent absorption and spotting through paint.

It is also used for painting and patching stucco and brick surfaces.

Packages, lbs.	2 1/2	5	8	15
Per Dozen Pkgs.	\$3.60	6.00	8.40	12.00
Full Barrels—350 lbs.	Per 100 lbs.	6.00		

Building Materials**Asbestos Cement****Ambler**

Composed of Asbestos fiber, in combination with other high grade insulating materials. It is a white cement of exceptionally high insulating value, smooth in character, sticks well, flows freely under the trowel and has qualities that permit the skilled mechanic to use a rubber pad for finishing fittings. It will not injure the hands. It covers 30 to 35 sq. ft. of surface one inch thick per bag of 100 pounds. It is especially adapted for irregular surfaces where paper or sectional covering can not be used.

Ambler—100 lb. bags.....Per Bag **\$4.50**

Ambler—In ton lotsPer Bag **3.80**

Keene's Cement

A superior, pure white Keene's cement for high grade work, where an extremely hard material and very smooth surface is desired.

Used on extra fine finished columns, pilasters, wainscoating, imitation tile bases, etc.

Keene Cement—100 lb. bags.....Per Bag **\$4.50**

Portland Cement**Superior**

The cement with the world-wide reputation for uniform high quality. Used wherever absolute dependability is the prime consideration.

94 pounds in paper bag.
4 bags in a barrel.

Per Bag **\$1.40**

Per Barrel **5.40**

Masonry Cement**Wifco**

Has a Portland cement base combined with Aqua-gel for plasticity.

Obtains a high early strength which is very important to the Mason contractor. Use mortar colors as desired. It is a complete mortar in one sack; simply mix with sand and water on the job. 94 lbs. in paper bag.

4 bags in a barrel.

Per Bag **\$1.40**

Per Barrel **5.40**

Building Materials**Portland Cement Paint****Medusa**

An ideal finish for all concrete, brick and masonry surfaces, interior or exterior.

Should not be applied to non-porous surfaces such as enameled brick or tile nor should it be used on floors except in swimming pools and shower rooms.

Medusa paint provides a hard cement-like finish that is permanent, washable and prevents the penetration of moisture. It is available from stock in three colors: White, Cream and Stone Gray. For ordinarily smooth masonry the paint will cover from 200 to 350 square feet per 10 pounds of paint.

Cans, lbs. **10 50**

All Colors—Per Can **\$4.00 18.00**

Hydrated Masons' Lime

50 lb. BagsPer Bag **\$0.90**

Ton LotsPer Ton **28.00**

Unslacked Lime

In lump form. 180 lbs. in a steel drum.

Lump—Per Drum **\$5.00**

White Finishing Lime

In 50 lb. Bags.

Finishing Lime—Ton lotsPer Ton **\$40.00**

Finishing Lime—Less than ton.....Per Bag **1.10**

Fire Brick

Used principally in fire places and furnaces. It withstands intense heat.

Square—Wire cut 2 1/2 x 4 x 8 1/2 in.....Per 1000 **\$92.00**

Split or Half—1 1/4 x 3 7/8 x 8 1/4 in.....Per 1000 **120.00**

Ground Fire Clay

100 Pound BagsPer Bag **\$1.80**

Flue Thimbles

Cast Iron With Flange

Depth, 4 in.

For Pipe, in.	6	7
Per Dozen	\$7.20	7.20



Adjustable

Kirch Improved Pattern.

Deep ridge extending around the entire thimble prevents pipe going too far into the flue. Adjusts for 6 or 7 inch pipe.



No. 67—Black Per Doz. \$1.20

Flue Bases or Starters

Cast Iron; 16x18 in. base, 10 in. stem.

Diameter inside, in.	6	7
Flue Bases—Each	\$2.30	2.30



Coal Chutes

Malleable iron frame and hinges with solid steel door, a break-proof construction. Built for 8 inch base-ment walls; hinges hold door open and protect the house walls.

Width, 24 in. Height, 17 in. Depth, 9 in.

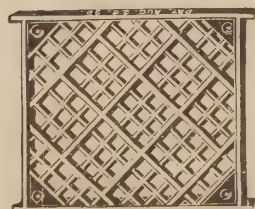
No. M500—Wgt., 35 lbs. Each \$16.00

Ventilator Grates

Cast Iron

Painted Black.

Used in foundations and elsewhere where a protective ventilator is needed.



Size, in.	6 x 8	8x10	8x12	8x16	10x12	9x16
Per Doz.	\$3.25	5.00	5.50	7.00	6.50	8.00

Size, in.	10x20	12x14	12x18	12x24	12x30
Per Doz.	13.00	10.25	13.50	17.50	23.00

Pipe Registers or Ventilators

Adjustable

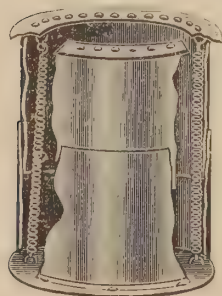
Steel Heads, Japanned.

Tin Cylinders, adjust from 6 to 12 inches by means of coiled springs.

Used in floors and partitions.

No.	63B	73B
For Pipe, in.	6	7
Per Doz.	\$10.80	12.60

One-half dozen in a box.



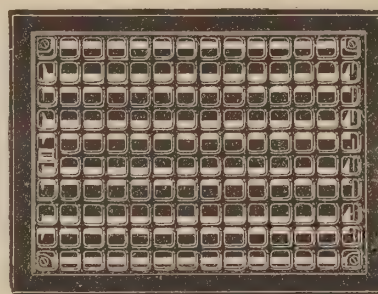
Steel Registers

Floor

Black Japanned

Exceptionally strong and rigid due to pinched-back formation of fretwork. Heavily reinforced.

Unequalled in finish.



Size, in.	8x10	9x12	10x12	10x14	12x14
No. 200J—Each	\$1.70	2.15	2.40	3.40	4.25

One in a box, without border.

Steel Register Faces

Wrought steel with square openings, furnished in either white or black japan.

Size, in.	8 x 10	9 x 12	10x12	10x14	12x14
No. 250W—White, Ea.	\$1.25	1.70	1.90	2.25	2.80
No. 250J—Black, Ea.	1.10	1.50	1.70	2.00	2.50

One in a paper, 10 in a box.

Store Front Ventilators

Wrought steel, square openings, without borders.

Size, in.	4x8	4x12	4x14
No. 200J—Japanned, Each	\$1.45	1.70	2.25
No. 200A—Bronze Plated, Each	1.85	2.25	2.95

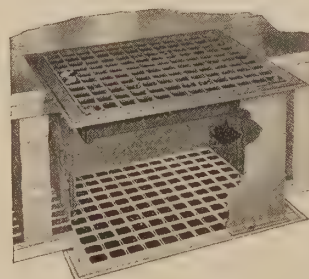
One in a box, without border.

Steel Ceiling Ventilators

Wrought Steel

Made to carry surplus heat from a lower to an upper room.

Ventilators are complete, ready for installation, each consisting of one black japanned floor register and one white japanned face, connected by a three-piece tin box which is adjustable from 5 to 12 inches in depth.



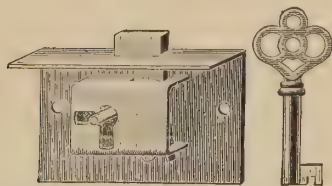
Easy to install and allows a maximum of heat to pass through.

Size, in.	8x10	8x12	9x12	10x12	10x14	12x14
No. 2250—Ea.	\$2.50	3.00	3.25	3.85	4.50	5.15

One in a carton, fully assembled.

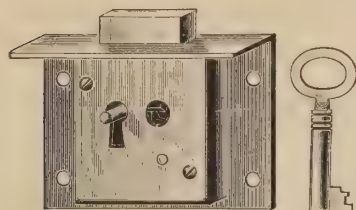
Note—The size of registers and ventilators as given above is the size of the floor opening—they overlap this opening.

Drawer Locks



All steel, iron bolt, with back spring. Double keyhole. One fancy bow key to each lock. Selvage to key pin $\frac{5}{8}$ in.

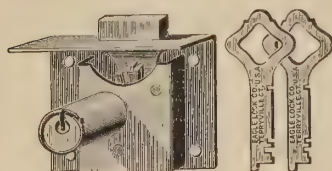
No. 72— $2\frac{1}{4} \times 1\frac{1}{2}$ in. Per Doz. \$2.30



Brass plate, square selvage, solid box screwed, broad heavy bolt.

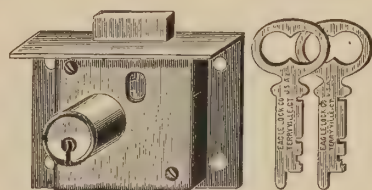
Two secure levers. Fine flat bow keys all different in a dozen. Selvage to pin, $\frac{1}{16}$ in.

No. 655— $2\frac{1}{2} \times 1\frac{7}{8}$ in. Per Doz. \$13.50



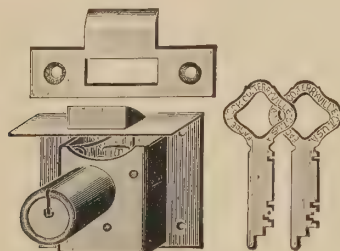
Steel plate, broad heavy bolt, two secure levers, two nickel plated flat steel keys to each lock, all different in a dozen. Selvage to center of cylinder, $\frac{3}{4}$ in.

No. 6090— $1\frac{3}{4} \times 1\frac{1}{2}$ in. Per Doz. \$9.50



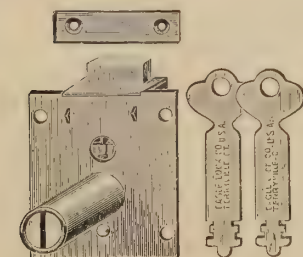
Steel plate, broad heavy bolt, square selvage, solid box, screwed. Three secure levers, two nickel plated flat steel keys to each lock, all different in a dozen. $\frac{7}{8}$ in. drop.

No. 6017— $2\frac{1}{4} \times 1\frac{3}{4}$ in. Per Doz. \$17.60



Brass plate, bolt box and cylinder. Spring bolt, two secure levers, two nickel plated flat steel keys to each lock. All different in a dozen. Drop or distance from selvage to center of cylinder $\frac{3}{4}$ in. Made for $\frac{7}{8}$ in. wood.

No. 01921— $1\frac{1}{2} \times 1\frac{1}{2}$ in. Per Doz. \$19.20

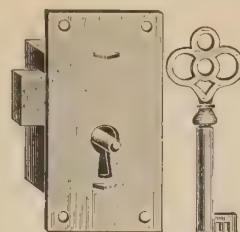


Brass plate, bolt, box and cylinder, with brass strike. Two secure levers, two nickel plated flat steel keys to each lock, all different in a dozen. Selvage to center of cylinder $1\frac{1}{8}$ in. Made for $\frac{7}{8}$ in. wood.

No. 01848— $1\frac{3}{4} \times 1\frac{7}{8}$ in. Per Doz. \$12.00

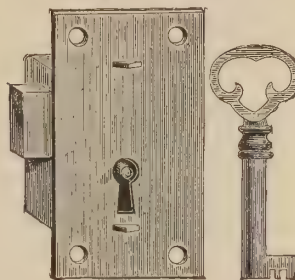
All of above locks one dozen in a box.

Wardrobe Locks



Steel plate, bolt shoots right and left. Solid square box. One fancy bow key to each lock.

No. 415— $2\frac{1}{2} \times 1\frac{1}{4}$ in. Per Doz. \$2.40

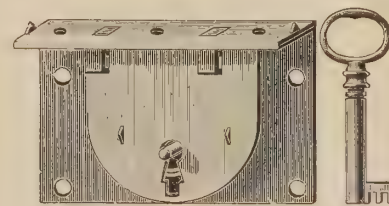


Steel plate, bolt shoots right and left. Solid square box. One malleable iron key to each lock.

No. 510— $3 \times 1\frac{3}{4}$ in. Per Doz. \$2.40

Wardrobe locks one dozen in a box.

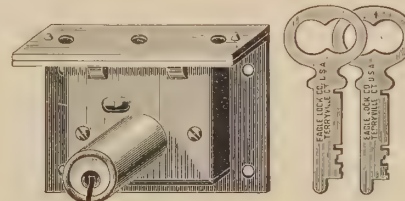
Chest Locks



Steel plate, double link, one ward, three changes in a dozen. One malleable key to each lock. Selvage to key pin $1\frac{1}{4}$ in.

No. 160— 3×2 in. Per Doz. \$8.40

One dozen in a box.



All brass, square selvage, solid square box, screwed. Four secure levers. Two nickel plated flat steel keys all different in a dozen.

No. 6071— $2\frac{1}{2} \times 1\frac{3}{4}$ in.; drop, 1 in. Per Doz. \$19.20

One-half dozen in a box, assd. for $\frac{3}{4}$, 1 and $1\frac{1}{4}$ in. wood.

Trunk Locks



Excelsior

Wrought Steel.

Brass Plated.

2 Secure Levers.

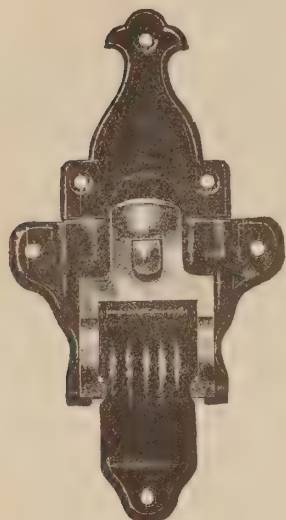
2 Keys with each lock.

4 Changes in a dozen.

No. 8411— $6\frac{1}{2} \times 3\frac{3}{4}$ in. Per Doz. \$9.60

One dozen in a box.

Trunk Bolts



No. 1841

Wrought Steel

Japanned

Size 5 3/4 x 3 inches.

No. 1841—Per Doz. \$6.00

One dozen in a box with screws.

Suit Case Locks



No. 8382



No. 8382—Combined lock and bolt, brass plated, buffed;
size 2 1/4 x 1 3/4 in. Per Doz. \$11.30

One dozen in a box.

Suit Case Bolts



Iron, Brass Plated, Plain Finish.

Size, 2 1/2 x 1 1/4 inches.

No. 1795A—Per Doz. \$1.20

One dozen in a box.

Yale Padlocks



No. 758—1 5/8 in. Per Doz. \$28.80

One-half dozen in a box.

Pin Tumbler

Stainless steel wrought case; cadmium plated case-hardened steel shackle; five pin tumblers; two No. 36 1/2 keys; 1800 key changes.



Extruded brass case, wheel finish.

Case-hardened steel shackle, 3/2 in. with 1 1/8 in. clearance.

Two No. 13 1/2 nickel bronze keys.

1800 key changes.

No. 773—1 1/2 in. Per Doz. \$24.00

One-half dozen in a box.

Yale Padlocks



No. 783—1 1/2 in. Per Doz. \$20.00

Pin Tumbler

Die-cast case, chromium plated; case-hardened steel shackle, cadmium plated, 1/4 in. diameter with 1 1/8 in. clearance. Two No. 33 1/2 nickel bronze keys. Five pin tumblers. 1800 key changes.



No. 627—1 1/2 in. Per Doz. \$14.40

One-half dozen in a box.

Pin Tumbler

Die-cast case, chromium plated; case-hardened steel shackle, cadmium plated, 1/4 in. diameter with 1 1/8 in. clearance. Two No. 27 1/2 keys. Four pin tumblers, 400 key changes.



No. 713—1 1/2 in. Per Doz. \$14.40

One-half dozen in a box.

Disc Tumbler

Die-cast case, chromium plated; case-hardened steel shackle, cadmium plated, 1/4 in. diameter. Two No. 713 keys. Five disc tumblers, 200 key changes.

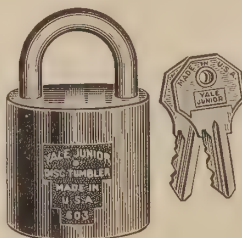


No. 711PB—1 in. Per Doz. \$10.00

One-half dozen in a box.

Disc Tumbler

Die-cast case, bronze lacquer finish; case-hardened steel shackle, cadmium plated 3/8 in. diameter. Two No. 711 keys. 200 changes. Five disc tumblers.



Disc Tumbler

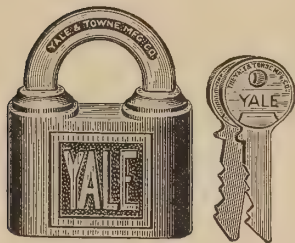
Solid die-cast case finished in green lacquer. Steel shackle, cadmium plated. Two brass nickel plated keys.

No.	603	604	606
Inch	1 1/2	1 3/4	2
Shackle, in.	1/4	5/8	3/4
Per Dozen	\$6.40	9.60	14.40

One-half dozen in a box.

Yale Padlocks

Pin Tumbler



Cast iron case, Bower-Barff finish.

Self-locking bronze shackle, buffed. Four pin tumblers. Two No. 3½ keys. 144 key changes.

No. 805F—2 in. Per Doz. \$21.60

One-half dozen in a box.

Warded Mechanism



Die-cast case, mahogany lacquer finish.

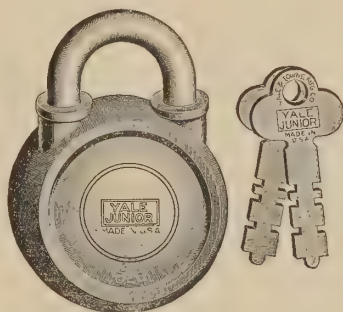
Steel shackle, cadmium plated.

Two No. 240 keys. 18 key changes.

No. 240—1½ in. Per Doz. \$4.50

One-half dozen in a box.

Warded Mechanism



Malleable iron case, Bower-Barff finish.

Steel shackle, cadmium plated. Two steel keys, 6 key changes.

No. 324—1¾ in. Per Doz. \$7.20

No. 326—2¼ in. Per Doz. 9.60

One-half dozen in a box.

Warded Mechanism



Cast iron case, Bower-Barff finish.

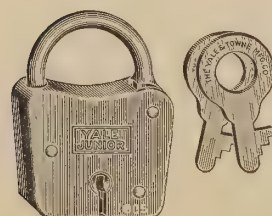
Steel shackle, cadmium plated; two No. 115 keys.

6 key changes.

No. 235—2½ in. Per Doz. \$7.80

One-half dozen in a box.

Warded Mechanism



Steel case, cadmium finish.

Malleable iron shackle. Two No. 1805 keys. 3 changes.

No. 1805—1½ in. Per Doz. \$1.80

One-half dozen in a box.

Yale Padlocks

Standard



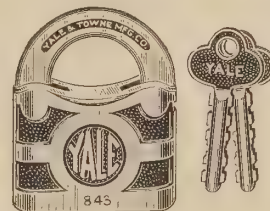
Cast bronze case and inside work; bronze shackle. Three lever tumblers. Two No. 86 keys; 48 changes.

No. 815—1 in. Per Doz. \$24.00

No. 815½—1 in. with 9 in. safety chain. Per Doz. 26.40

One in a box.

Standard



Cast bronze case and inside work.

Self-locking bronze shackle. Lever tumblers.

Two nickel-bronze fluted keys with gold plated bows with each lock. All different in a dozen.

No.	833	843	853
Size, in.	1½	1¾	2
Tumblers	3	4	4
Per Doz.	\$34.70	39.60	44.50

One-half dozen in a box.

Standard Padlocks With Chain



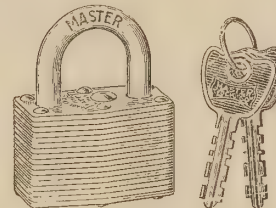
Type of chain used on Yale Locks.

Each lock corresponds to those listed above and has in addition 8 inches of steel chain.

No.	833½	843½	853½
Per Doz.	\$40.00	44.00	50.00

One-half dozen in a box.

Master Padlocks



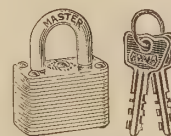
Laminated case; high carbon steel shackle; two corrugated, embossed steel keys with each lock.

30 key changes.

The lock cases are cadmium plated, rust-proofed.

No. 500—1¾ in. Per Doz. \$8.00

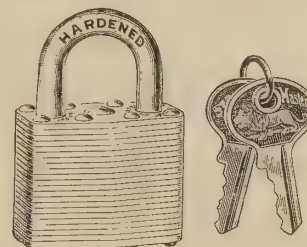
One-half dozen in a display carton.



Laminated steel case, cadmium rust-proofed; high carbon steel shackle; strong brass lever security; two steel keys to a lock, 20 key changes.

No. 22—1½ in. Per Doz. \$4.00

One dozen in a display box.



Laminated steel case, cadmium rust-proofed.

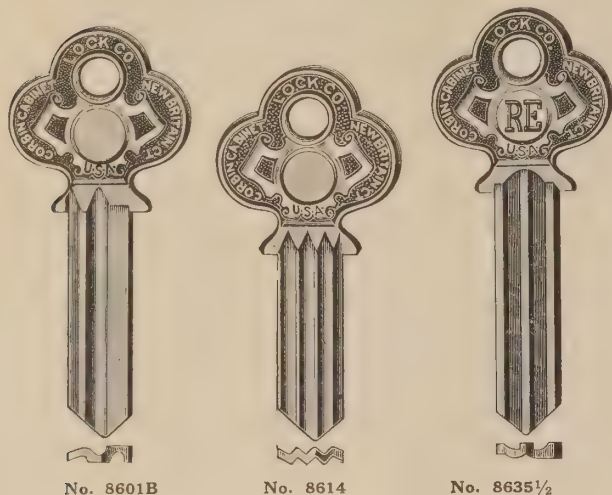
Hardened steel shackle, highest grade nickel silver pin tumbler security.

Key changes practically unlimited.

No.	1	5
Width of lock, in.	1¾	2
Size Shackle, in.	¾	¾
Per Dozen	\$16.00	20.00

One in a box, six in a display carton.

Cylinder Key Blanks



- No. 8601B—For Yale Cylinder Locks.....Per Doz. \$2.40
 No. 8614—For Eagle Cylinder Locks.....Per Doz. 2.40
 No. 8635 1/2—For Reading Cylinder Locks..Per Doz. 2.40

Three dozen in a box.

Door Key Blanks

For Mortise Locks

Tinned Iron

No. 7610—
 Per Gro. \$8.00
 One-quarter
 gross in a box.

Wrought Steel

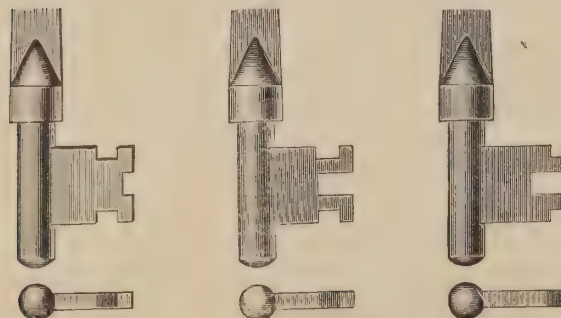
No. 6967—
 Per Gro. \$30.00
 One-quarter
 gross in a box.



Full size cut of bit.

Full size cut of bit.

Rim and Mortise Lock Keys

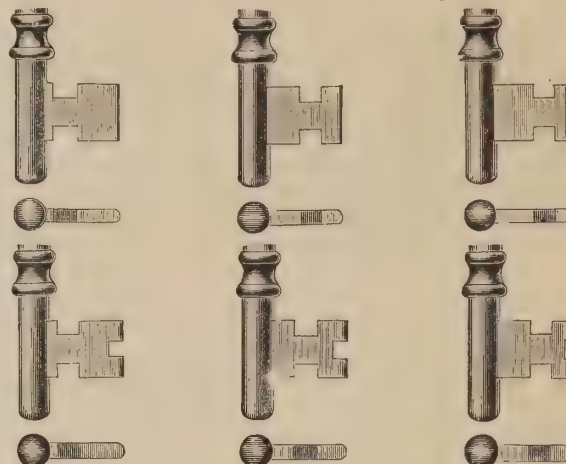


Full size cuts of key bits of 3 varieties.

Assortments contain 4 varieties of bits suitable for rim and mortise locks.
 Keys are tinned malleable iron.

- No. 1—Assortment (three dozen).....Per Gro. \$8.00
 One assortment in a box.

Rim and Mortise Lock Keys

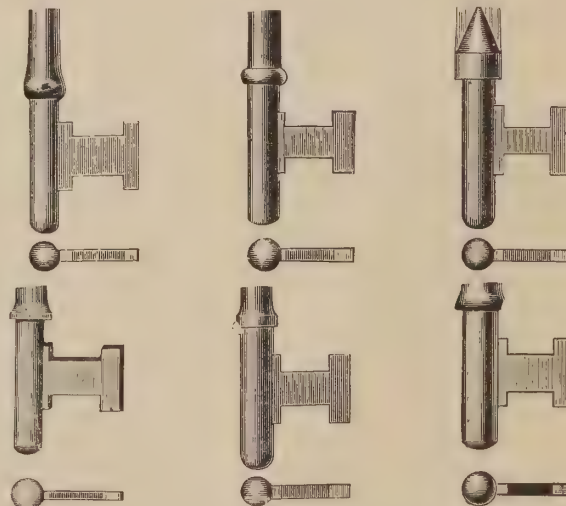


Full size cuts of key bits in No. 37 assortment.
 Tinned malleable iron for door locks.

- No. 37—6 varieties as shown.....Per Gro. \$8.00

Three dozen assorted in a box.

No. 98 Assortment



Full size cuts of key bits in No. 98 assortment.
 Tinned malleable iron for door locks.

- No. 98—6 varieties as shown.....Per Gro. \$8.00

Three dozen assorted in a box.

Cabinet, Pad and Door Lock Keys

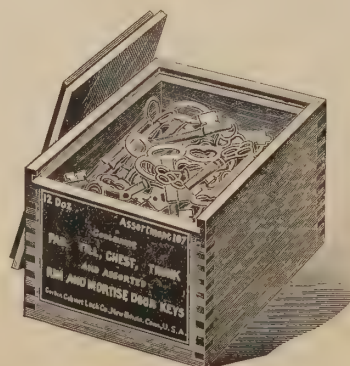
No. 107

Assortment

This assortment consists of one gross of Pad, Chest, Till, Trunk and Rim and mortise door lock keys, assorted.

- No. 107—
 Asst. Each \$9.00

One asst. in a box.



THE W. H. SMITH HARDWARE CO.

Cylinder Rim Night Latches

Yale

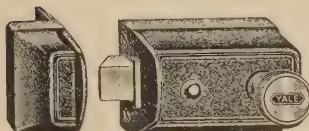


No. 42—2 3/8 x 3 1/2 in. Per Doz. \$32.00

One in a box.

Iron case, antique copper finish, bronze bolt, knob and cylinder. For doors 7/8 to 2 1/2 in. thick. Front to keyhole, 2 3/8 in.

Bolt can be held back by stop when desired. Three paracentric nickel silver keys with gold plated bows. Unlimited key changes.



The addition of an automatic dead-locking bolt as illustrated, positively prevents forcing the latch bolt back. This can be operated by the key only. Three paracentric nickel silver keys with gold plated bows. Unlimited key changes.

No. 44—2 3/8 x 3 1/2 in. Per Doz. \$46.80

One in a box.

Yale

Cast iron case, antique copper finish; bronze bolt, knob and cylinder.

For doors 7/8 to 2 1/2 in. thick. Front to keyhole, 2 3/8 in.

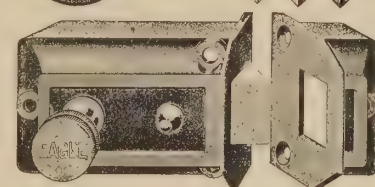
The addition of an automatic dead-locking bolt as illustrated, positively prevents forcing the latch bolt

back. This can be operated by the key only. Three paracentric nickel silver keys with gold plated bows. Unlimited key changes.

No. 44—2 3/8 x 3 1/2 in. Per Doz. \$46.80

One in a box.

Eagle



No. 3504—2 1/2 x 3 5/8 in. Per Doz. \$24.00

One in a box.

Yale



No. 36—2 1/4 x 3 1/4 in. Per Doz. \$22.80

One in a box.

Pin Tumbler Mechanism. Japanned iron case; brass cylinder; brass plated bolt and knob.

Front to keyhole, 2 in. Bolt may be held back by stop.

Three nickel bronze keys. 1500 key changes.



No. 1506—2 x 3 1/4 in. Per Doz. \$16.00

One in a box.

Eagle

Disc Tumbler Mechanism.

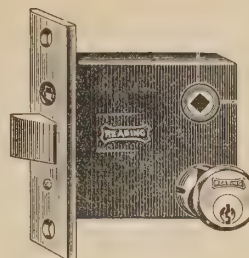
Japanned steel case; brass knob and bolt, 5 tumblers.

Front to keyhole, 2 1/4 in. Bolt may be held back by turning knob to left or fastened by setting stop.

2 keys, 240 changes.

Cylinder Mortise Night Latches

Reading



No. 1653—3 1/4 x 3 in. Each \$8.00

One in a box.

Case, 3 1/4 x 3 x 3/4 in. Front, 5x1 in.

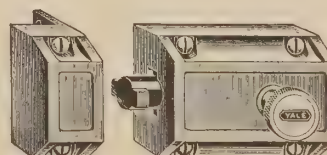
Cast bronze face, bolt, cylinder and knob.

Reversible for right or left hand doors.

Three nickel bronze keys, class 622. Operated by key from outside, knob inside.

Rim Dead Locks

Yale Cylinder



Backset, 2 3/8 in. For doors 1 3/4 to 3 in. thick.
No. 192—Yale Dead Locks Per Doz. \$72.00

One in a box.

Interlocking Rotary Bolt Type.

Cast bronze case, 2 3/4 x 3 3/8 x 1 3/8 in.

Sanded finish with high parts polished.

Five pin tumblers; steel bolt; bronze knob; 3/4 in. round steel bolt, rotary type.

Operated from the outside by key, from inside by knob.



No. 433—5 x 3 in. Per Doz. \$24.00

One in a box.

Store Door

Cast iron case, japanned. Iron bolt, two nickel plated folding steel keys.

3 tumblers, 16 key changes.

Mortise Knob Locks



No. 156 3/4—Iron bolts, steel front Per Doz. \$7.50
No. 1159—Bronze bolts, brass front Per Doz. 15.20

One-half dozen in a box, with screws.

Cast iron case, japanned.

One tumbler, 12 key changes.

Backset, 2 1/2 in.

Case 3 3/4 x 3 1/4 x 1 1/8 in. Strike 7/8 x 5 1/2 in.

No. 156 3/4 has nicked iron key and No. 1159 nicked steel key.

Rim Knob Lock Sets



Lock No. 442—Japanned iron case, $4 \times 3 \frac{1}{4}$ in. Iron bolts, with stop. Tinned iron key. Japanned iron key plate.

No. 421P—Sets with Porcelain knobs...Per Doz. \$9.40

No. 421M—Sets with Mineral knobs...Per Doz. 9.40

One set in a box, with screws.



Lock No. 562—Japanned iron case, $3 \frac{1}{4} \times 4 \frac{1}{4}$ in. Iron bolts with stop. Tinned iron key. Japanned iron key plate.

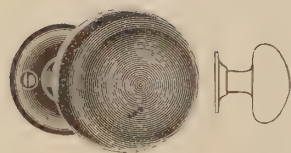
No. 521M—Sets with Mineral knobs ...Per Doz. \$9.60

No. 521P—Sets with Porcelain knobs...Per Doz. 9.60

No. 521J—Sets with Jet knobs ...Per Doz. 9.60

One set in a box, with screws.

Door Knobs



Mineral

Cast Iron Shank and Two Roses, Japanned.
 $\frac{5}{16}$ in. Steel Spindle.

No. 500—Mortise Per Doz. Prs. \$4.00

One-half dozen pairs in a box, without screws.



Porcelain

Cast Iron Shank and Two Roses, Japanned.
 $\frac{5}{16}$ in. Steel Spindle.

No. 510—Mortise Per Doz. Prs. \$4.20

One-half dozen pairs in a box, without screws.



Jet

Cast Iron Shank and Two Roses, Japanned.
 $\frac{5}{16}$ in. Steel Spindle.

No. 512—Mortise Per Doz. Prs. \$4.20

One-half dozen pairs in a box, without screws.

Door Knobs



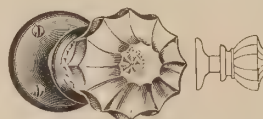
Wrought Steel

Electro Plated, One Rose, $\frac{5}{16}$ in. Spindle.

No. P0822 $\frac{1}{4}$ -24—Ant. CopperPer Doz. Prs. \$5.40

No. P0822 $\frac{1}{4}$ -37—Dull BrassPer Doz. Prs. 5.40

One-half dozen pairs in a box, with screws.

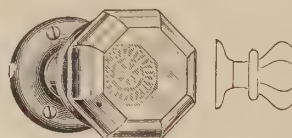


Pressed Glass

2 in. Fluted Top.

Wrought Brass Roses.
 $\frac{5}{16}$ in. Plain Spindle No. 50.

No. 206 $\frac{1}{4}$ -37—Dull BrassPer Doz. Prs. \$13.40



Pressed Glass

2 in. Octagon Top.

Wrought Brass Roses.
 $\frac{5}{16}$ in. Plain Spindle No. 50.

No. 149 $\frac{1}{4}$ -37—Dull BrassPer Doz. Prs. \$13.40

One dozen pairs in a box, with screws.

Knob Spindles



Plain Solid Steel

No. 1— $\frac{5}{16} \times 3 \frac{1}{4}$ in. For Mortise Knobs ...Per Doz. \$1.50

No. 5— $\frac{5}{16} \times 3 \frac{1}{2}$ in. For Rim Knobs.....Per Doz. 1.50



Swivel

No. 10— $\frac{5}{16} \times 4 \frac{5}{8}$ in.Per Doz. \$2.40

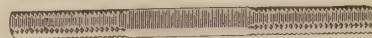
No. 22— $\frac{3}{8} \times 5 \frac{3}{8}$ in.Per Doz. 2.80



Type A and B

For Mortise Knobs.
Combined Regular and Adjustable Shanks.

No. 30— $\frac{5}{16} \times 3 \frac{1}{2}$ in.Per Doz. \$1.50



Type B

For Mortise Knobs.
Adjustable Shanks.

No. 50— $\frac{5}{16} \times 3 \frac{1}{4}$ in.Per Doz. \$1.50



Type A Split

For Mortise Knobs.

No. 126— $\frac{5}{16} \times 3$ in.Per Doz. \$3.40



Type B Split

For Mortise Knobs.
Adjustable Shanks.

No. 127M— $\frac{5}{16} \times 3$ in.Per Doz. \$3.40

Knob Screws**Blued Iron**

No. 9— $\frac{3}{8}$ in. long Per Gro. \$0.72
One gross in a box.

Knob Washers**Plain Wrought Steel**

No. 516—
For $\frac{1}{8}$ in. Spindles Per Lb. \$1.28
One pound in a box.

Lock Strikes

Wrought metal to match lock fronts.

**Steel For No. 858 $\frac{3}{4}$ Locks**

No. 8 $\frac{1}{2}$ -24—Antique Copper .. Per Doz. \$0.90
No. 8 $\frac{1}{2}$ -37—Dull Brass Per Doz. .90

Bronze For No. 1159 Locks

No. 9 $\frac{1}{2}$ -24—Antique Copper Per Doz. \$1.90
No. 9 $\frac{1}{2}$ -37—Dull Brass Per Doz. 1.90

Steel For No. 0942 Locks

No. 11-24—Antique Copper .. Per Doz. \$4.00
No. 11-37—Dull Brass Per Doz. 4.00

**Bronze For No. 01342 Locks**

No. 12-24—Antique Copper .. Per Doz. \$6.20
No. 12-37—Dull Brass Per Doz. 6.20

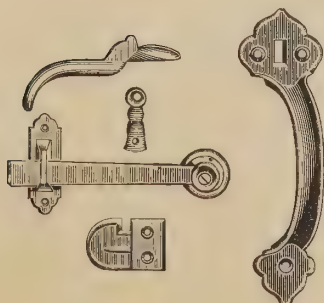
Bronze For No. 01500 Locks

No. 15-24—
Antique Copper Per Doz. \$7.60
No. 15-37—
Dull Brass Per Doz. 7.60

**Lock Keepers****Cast Iron Japanned**

No.	For Locks	Per
4 $\frac{1}{2}$	Nos. 442, 457	Doz.
562	Nos. 562, 567	\$1.80
		1.80

No. 15

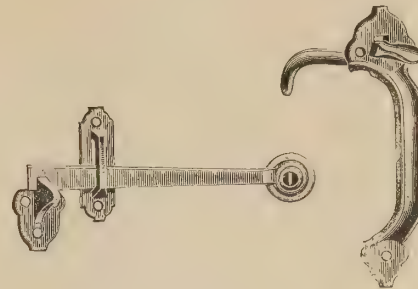
No. 4 $\frac{1}{2}$ **Thumb Latches****Cast Iron Japanned**

Latch, 4 in. Grip, 5 $\frac{1}{4}$ in. Thumb Piece, 3 $\frac{3}{4}$ in.

No. 70—Per Doz. \$4.00

One dozen in a box, with screws.

Twenty-four dozen in a case.

Barn Door Latches**Cast Iron Japanned**

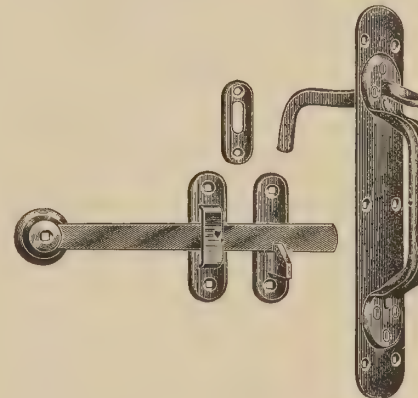
Latch, 9 in.
Grip, 9 $\frac{1}{2}$ in.
Thumb Piece, 4 $\frac{5}{8}$ in.

No. 36—Latches Per Doz. \$7.20

One-half dozen in a box, without screws.

Wrought Steel Japanned

Extra heavy grip and plate, long latch.



Latch, 12 in.

Grip, 10 $\frac{3}{4}$ in.
Plate, 2 $\frac{3}{4}$ x 14 $\frac{1}{2}$ in.

For 1 $\frac{1}{2}$ to 2 in. doors.

No. 1263J—Latches Per Doz. \$36.00

One dozen in a box, with screws; weight, 60 lbs.

Duo-Grip

The Duo-Grip affords a large grip on each side of the door, which is a decided advantage.

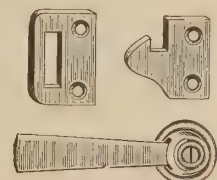
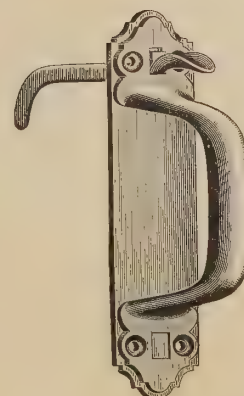
It can be used on right or left hand doors, swinging in or out.

Made for doors 1 $\frac{1}{2}$ to 2 $\frac{1}{2}$ in. thick.

One handle is 7 $\frac{3}{4}$ in. long and the other is 8 $\frac{3}{4}$ in. The latch bar is 6 $\frac{3}{4}$ in. long. A pair of padlock eyes is included with each latch.

No. 1945J—Duo-Grip Latches Per Doz. \$15.60

One in a box, with screws and directions.

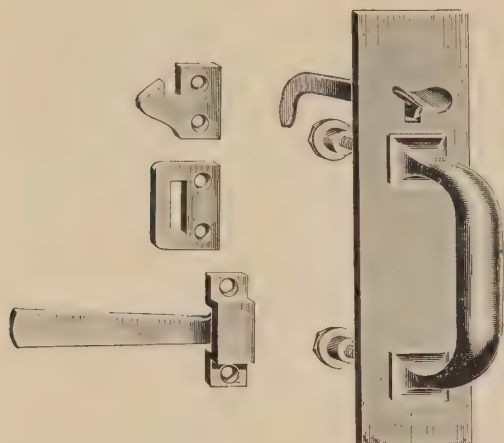
Heavy Door Latches**With Plate**

Cast Iron, Japanned Plate, 8 in. Latch Bar, 3 $\frac{3}{8}$ in. Thumb Piece, 5 $\frac{1}{4}$ in.

No. 3—
Latches Per Doz. \$5.80

One-quarter dozen in a box, without screws.

Store Door Latches



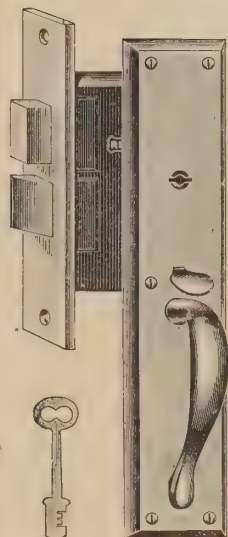
Extra Heavy Cast Iron Japanned

Suitable for Mill and Factory Doors. Reversible for use on right or left hand doors. Plate, 10x2½ in. Latch, 6 in. Thumb Piece, 5½ in.

No. 14—Store Door Latches.....Per Doz. \$19.20

One in a box, without screws.

Store Door Lock Sets



Benton Design

Wrought Steel

Plates with Grips on both sides of door; flat key lock No. 0145; grips 5⅞ in. long; plates 3⅞x14⅞ in.

Lock Case 4½x3½x⅝ in.

Bolts and front, iron.

Backset, 2½ in.

Tumblers, three; keys, two flat steel. Reversible.

Antique Copper Finish

No. 1430¼-24.....Per Set \$7.00

Dull Brass Finish

No. 1430¼-37.....Per Set 7.00

One set in a box, with screws.

Benton Design—Wrought Bronze

Plates with Grips on Both Sides. Plates, 3⅞x14⅞ in. Grips, 5⅞ in. long.

No. 01145 Lock with Cast Bronze Front and Bolts. Case, 4½x3½x⅝ in. thick. Backset, 2½ in. Tumblers, three; keys, 2 Flat Steel. Reversible for doors of either hand.

No. 11430¼-24—Antique Copper Per Set \$10.00

No. 11430¼-37—Dull Brass Per Set 10.00

One set in a box, with screws.

Store Door Lock Sets

Coruna Design

Cast Bronze

Polished and Matted.

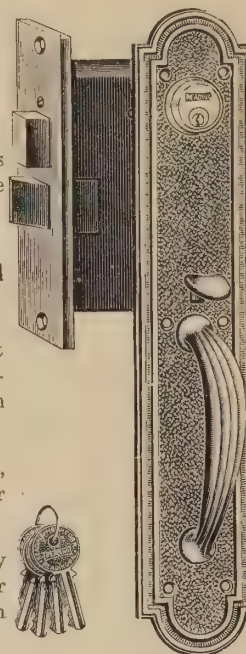
Cast bronze grip handles on plates 3x16 inches, one on each side of door.

Cylinder Lock No. 1544

Cast iron case, 5¼x3¾x⅞ in., cast bronze front 1⅞x7⅞ in., bronze bolts reversible, easy spring latch bolt.

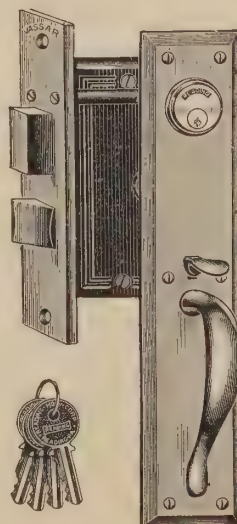
Two cast bronze cylinders, unlimited key changes. Four nickel bronze keys.

Operation—Latch bolt by thumb piece from either side; lock bolt by key from either side.



No. 15344-30—Antique Brass Per Set \$28.00

One set in a box, with screws.



Benton Design

Wrought Bronze Plates

Cast Bronze Grips. Plates, 3⅞x14⅞ in. One on each side of door.

Cylinder Lock No. 1544

Cast iron case 5¼x3¾x⅞ in. Cast bronze front 1⅞x7⅞ in. Cast bronze bolts, reversible, easy spring latch bolt. Two cast bronze cylinders, unlimited key changes. Four nickel bronze keys.

Operation—Latch bolt by thumb piece from either side; lock bolt by key from either side.

No. 15344¼-24—Antique CopperPer Set \$13.40

No. 15344¼-371—Antique Brass.....Per Set 13.40

One set in a box, with screws.

Store Door Lock Sets



Odeon Design
Cast Bronze
Chromium Plated

Cast bronze grip handles on cast bronze plates, 4x16 inches; one on each side of door.

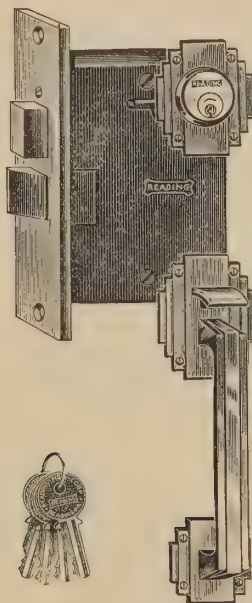
Cylinder Lock No. 1544

Cast iron case, $5\frac{1}{4} \times 3\frac{3}{4} \times \frac{7}{8}$ in.; cast bronze front $1\frac{1}{8} \times 7\frac{1}{2}$ in.; bronze bolts, reversible; backset, $2\frac{3}{4}$ in.; easy spring latch bolt. Two cast bronze cylinders, unlimited key changes. Four nickel bronze keys.

Operation—Latch bolt by thumb piece and lock bolt by key from either side of door.

No. 15355-CP—Chromium Plated.....Per Set \$37.40

One set in a box, with screws.



Odeon Design
Cast Bronze
Chromium Plated

Cast bronze grip 7 inches long on both sides of door.

Cylinder Lock No. 1544

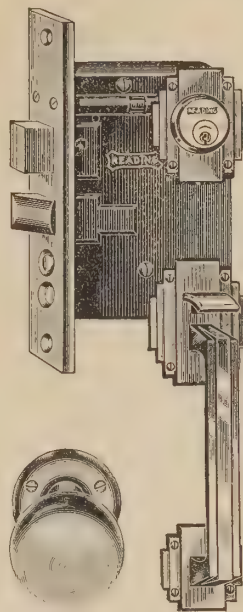
Cast iron case, $5\frac{1}{4} \times 3\frac{3}{4} \times \frac{7}{8}$ in. Cast bronze front, $1\frac{1}{8} \times 7\frac{1}{2}$ in.; bronze bolts, reversible; backset, 2 inches; easy spring latch bolt. Two cast bronze cylinders, unlimited key changes. Four nickel bronze keys.

Operation—Latch bolt by thumb piece and lock bolt by key from either side of door.

No. 15645-CP—Chromium Plated.....Per Set \$28.00

One set in a box, with screws.

Entrance Door Lock Sets



Odeon Design
Cast Bronze
Chromium Plated

Outside and Antique Brass Finish Inside. Cast bronze grip handle 7 inches long outside and bronze or glass knob inside.

Cylinder Lock No. 1594

Cast iron case $5\frac{1}{4} \times 3\frac{1}{2} \times \frac{5}{8}$ in.; cast bronze front, $1 \times 7\frac{1}{2}$ in.; bronze bolts, reversible; backset, $2\frac{1}{2}$ in.; easy spring latch bolt. One cast bronze cylinder; unlimited key changes; four nickel bronze keys.

No. 15145M illustrated.

Operation—Latch bolt by thumb piece outside and by knob inside; both bolts by key from outside; lock bolt by turn knob from inside. Outside thumb piece can be set by stop in front of lock.

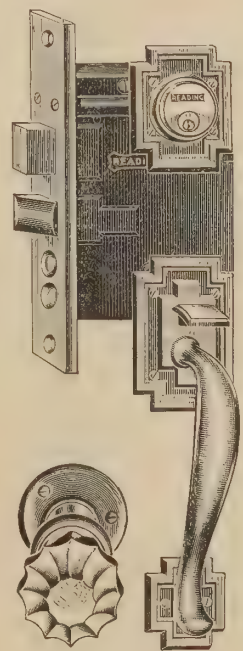
No. 15145M-CPx371—

No. P4422 $\frac{1}{4}$ Brass KnobPer Set \$19.00

No. 15145G-CPx371—

No. 206 $\frac{1}{4}$ Glass KnobPer Set 19.00

One set in a box, with screws.



Althena Design
Cast Bronze

Antique Brass Finish

Cast bronze grip handle 7 in. long outside and a bronze or glass knob inside.

Cylinder Lock No. 1594

Cast iron case, $5\frac{1}{4} \times 3\frac{1}{2} \times \frac{5}{8}$ in.; cast bronze front, $1 \times 7\frac{1}{2}$ in.; bronze bolts, reversible; backset, $2\frac{1}{2}$ inches; easy spring latch bolt.

One cast bronze cylinder; unlimited key changes; four nickel bronze keys.

Operation—Latch bolt by thumb piece outside and by knob inside; both bolts by key from outside; lock bolt by turn knob from inside.

Outside thumb piece can be set by stop in the front of the lock.

Set No. 15170 $\frac{1}{4}$ G

No. 15140 $\frac{1}{4}$ M-371—

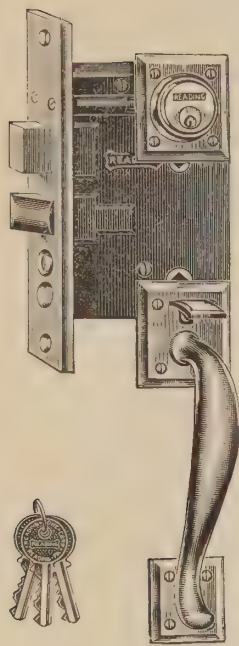
No. P4422 $\frac{1}{4}$ Brass Knob.....Per Set \$13.40

No. 15140 $\frac{1}{4}$ G-371—

No. 206 $\frac{1}{4}$ Glass KnobPer Set 13.40

One set in a box, with screws.

Entrance Door Lock Sets



Benton Design
Cast Bronze
Antique Brass Finish

Cast bronze grip handle outside, knob inside.

Grip handle 7 inches long outside and metal or glass knob inside.

Cylinder Lock No. 1594

Cast iron case, $5\frac{1}{4} \times 3\frac{1}{2} \times 5\frac{5}{8}$ in.; cast bronze front, $1 \times 7\frac{1}{2}$ in.; bronze bolts, reversible; backset, $2\frac{1}{2}$ inches; easy spring latch bolt.

One cast bronze cylinder; unlimited key changes; four nickel bronze keys.

Operation—Latch bolt by thumb piece outside and by knob inside; both bolts by key from outside; lock bolt by turn knob from inside. Outside thumb piece can be set by stop in front of lock.

No. 15140 $\frac{1}{4}$ M-371—
 No. P4422 $\frac{1}{4}$ Brass Knob Per Set \$13.40

No. 15140 $\frac{1}{4}$ G-371—
 No. 206 $\frac{1}{4}$ Glass Knob Per Set 13.40

One set in a box, with screws.



Maywood Design
Cast Bronze
Weathered Ant. Brass Outside
Antique Brass Finish Inside

Cast brass grip handle, 7 inches long with plate above making length overall, $15\frac{1}{2}$ in. Inside trimmings consist of a brass or glass knob with an adjustable spindle and a brass turn knob on plate to operate the lock bolt.

Cylinder Lock No. 1594

Cast iron case, $5\frac{1}{4} \times 3\frac{1}{2} \times 5\frac{5}{8}$ in.; cast bronze front, $1 \times 7\frac{1}{2}$ in.; bronze bolts reversible; backset, $2\frac{1}{2}$ in.; easy spring latch bolt.

One cast bronze cylinder; unlimited key changes; four nickel bronze keys.

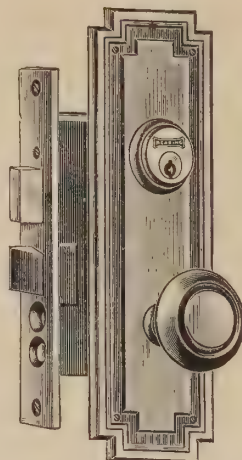
Operation—Latch bolt by thumb piece outside and by knob inside; both bolts by key from outside; lock bolt by turn-knob from inside; outside thumb piece can be set by stop in front of lock.

No. 15173M-30-371—
 No. P4422 $\frac{1}{4}$ Brass Knob Per Set \$21.00

No. 15173G-30-371—
 No. 206 $\frac{1}{4}$ Glass Knob Per Set 21.00

One set in a box, with screws.

Althema Design Lock Sets



Front Door Sets
Wrought Bronze
Antique Brass
Finish

Outside escutcheon $10 \times 3\frac{1}{8}$ in.; inside escutcheon, $7\frac{1}{2} \times 2\frac{1}{2}$ in.; knobs, $2\frac{1}{4} \times 2\frac{1}{4}$ in.

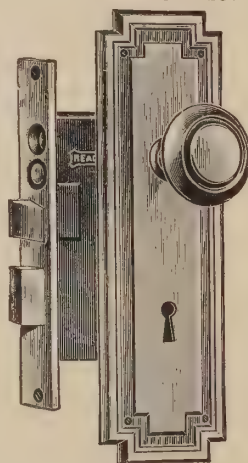
Cylinder Lock
No. 01602

Cast iron case, $5\frac{1}{2} \times 3\frac{1}{2} \times \frac{3}{4}$ in.; cast brass front $1 \times 7\frac{1}{8}$ in.; cast bronze bolts; reversible; backset, $2\frac{1}{2}$ in.; one bronze cylinder; three nickel bronze keys; unlimited key changes.

Operation—Latch bolt by knob from either side. Both bolts by key from outside; lock bolt by turn knob from inside.

No. 016531-371—Antique Brass.....Per Set \$12.00

One set in a box, with screws.



Front Door Sets
Wrought Steel
Antique Brass Finish

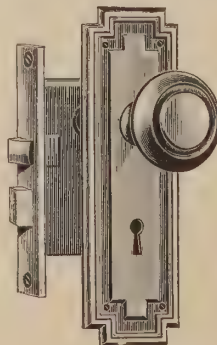
Outside escutcheon, $10 \times 3\frac{1}{8}$ in.; inside escutcheon $7\frac{1}{2} \times 2\frac{1}{2}$ in.; knobs, $2\frac{1}{4} \times 2\frac{1}{4}$ in.

Wing Bit Key Lock

No. 0942 $\frac{3}{4}$; case $5 \times 3\frac{1}{2} \times \frac{5}{8}$ in.; plated front, 1×7 in.; plated bolts; reversible; backset $2\frac{5}{8}$ in.; one tumbler; three solid bow nickeled steel keys; 48 key changes.

No. A9602-371—Antique Brass Per Set \$4.00

One set in a box, with screws.



Inside Door Sets
Wrought Steel

Escutcheons, $7\frac{1}{2} \times 2\frac{1}{2}$ in.; knobs, $2\frac{1}{4}$ in. Lock No. S58 $\frac{3}{4}$, $3\frac{3}{4} \times 3\frac{1}{4}$ in.

Set No.	Finish	Per Doz.
2804-371	Ant. Brass	\$14.50
2804-80	Nickeled	16.00
2804-371-80	Brass & Nickel	15.20

One set in a box, with screws.

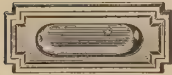
Bathroom Door Lock Sets

Escutcheons, $7\frac{1}{2} \times 2\frac{1}{2}$ in.; knobs, $2\frac{1}{4}$ in. Lock No. 0280 $\frac{3}{4}$, case $3\frac{3}{4} \times \frac{5}{8}$ in., reversible, latch bolt operated by knob from either side; dead bolt by turn knob from inside and by emergency key from outside.

Finish—Antique brass outside, nickel inside.

No. 0280B-371-80—Althema Per Doz. \$26.50

One set in a box, with screws.

Althena Design Sash Lifts**Wrought Steel**

Size, 4x1 5/8 inches.

No. 318 1/4-371—Ant. Brass Per Doz. \$1.00

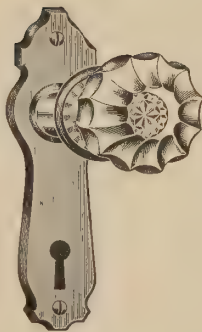
One dozen in a box, with screws.

Althena Design Push Buttons**Wrought Bronze**

Size, 4x1 5/8 inches.

No. 01411 1/4-371—Ant. Brass Each \$1.30

One-sixth dozen in a box, with screws.

Chester Design Lock Sets**Inside Door Sets****Wrought Steel**

Escutcheons, 5 1/8 x 1 1/2 in.; knobs, No. 206 1/4 Fluted Glass, 2 in. Lock No. 857 3/4; case, 3 3/4 x 3 1/4 x 1 1/8 in.; front 7/8 x 5 3/4 in.; backset, 2 1/2 in.

Dull Brass Finish

No. 226-37—Chester..Per Doz. \$24.00

Nickel Plated Finish

No. 226-80—Chester..Per Doz. \$24.00

Combination Dull Brass and Nickel

No. 226-37-80—Chester Per Doz. \$24.00

One set in a box, with screws.

Bathroom Door Lock Sets

Wrought Steel Escutcheons, 5 1/8 x 1 1/2 in. Wrought Steel Knobs, 2 in. Lock No. 0280 3/4; case 3 3/4 x 5/8 in., reversible, latch bolt operated by knob from either side, dead bolt operated by turn knob inside and by emergency key from outside.

Nickel Plated on Bath Room side.

No. 0280B12-37-80—Dull Brass outside..Per Doz. \$26.50

One set in a box, with screws.

French Door Lock Sets**Wrought Steel**

Escutcheons, 5 1/8 x 1 1/2 in.

Knob, 1 3/4 in. Lever, 1 3/4 in.

Lock No. 00859 3/4; case 3 3/4 x 2 1/4 x 1 1/8 in.

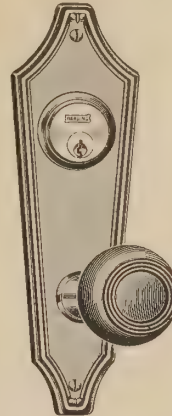
Lock Front, 7/8 x 5 3/4 in.

Backset, 1 1/2 in.

Reversible, one tumbler, 24 key changes.

No. 2705-37—Dull Brass Per Doz. \$29.00

One set in a box, with screws.

Newton Design Lock Sets**Front Door Sets****Wrought Brass**

Escutcheons:

Outside, 9 1/4 x 2 7/8 in.

Inside, 6 1/2 x 2 in.

Knobs, 2 1/4 x 2 1/4 in.

Cylinder Lock No. 01602

Cast iron case, 5 1/2 x 3 1/2 x 3/4 in.; cast brass front, 1 x 7 1/8 in.; cast bronze bolts, reversible; backset, 2 1/2 in.; one bronze cylinder; three nickel bronze keys; unlimited key changes.

Operation—Latch bolt by knob from either side; both bolts by key from outside.

No. 016532-371—Antique Brass Per Set \$13.40

One set in a box, with screws.

Front Door Sets**Wrought Steel**

Outside escutcheon, 9 1/4 x 2 3/4 in.

Inside escutcheon, 6 1/2 x 2 in.

Knobs, 2 1/4 x 2 1/4 in.

Wing Bit Key Lock No. 942

Cast iron case, 5 x 3 1/2 x 5/8 in.; plated front, 1 1/8 x 7 1/8 in.; plated bolts; reversible; backset 2 5/8 in.; one tumbler; three solid bow keys; 48 key changes.

No.	Finish	Per Set
TA9522-371	Ant. Brass	\$4.80

One set in a box, with screws.

Inside Door Sets**Wrought Steel**

Escutcheons, 6 1/2 x 2 in.; knobs, 2 x 2 in. Lock No. 857 3/4, case, 3 3/4 x 3 1/4 x 1 1/8 in.; front 7/8 x 5 3/4 in.; backset, 2 1/2 in.

With Glass Knobs

Set No.	Finish	Per Doz.
226-371	Ant. Brass	\$20.30

With Metal Knobs

1604-371	Ant. Brass	\$16.00
1604-80	Nickel Plated	17.20

One set in a box, with screws.

Combination Finished Sets

Antique Brass, one side; Nickel, one side.

No. 1604-371-80—Newton Per Doz. \$16.60

One set in a box, with screws.

Bathroom Door Lock Sets

Combination Finish; Antique Brass one side and Nickel one side of door. Operated from inside by turn knob.

No. 0280B12-371-80—Newton Per Doz. \$21.00

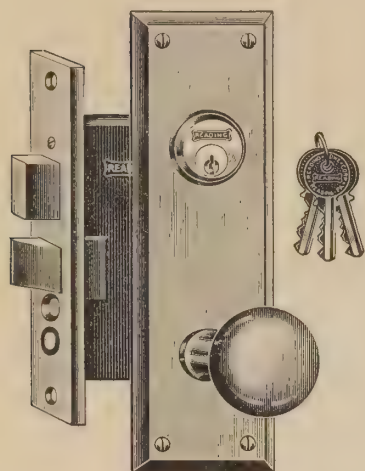
One set in a box, with screws.

Benton Design Lock Sets**Front Door Sets****Wrought Bronze****Escutcheons**

Outside, 10x3 in.
Inside, 7x2 ¼ in.
Knobs, 2 ¼ x 2 ¼ in.

Cylinder Lock

No. 01602 Cast iron case, 5 ½ x 3 ½ x ¾ in.; cast brass front 1x7 ⅞ in.; cast bronze bolts; reversible; backset, 2 ½ in.; one bronze cylinder; three nickel bronze keys; unlimited key changes.



Operation—Latch bolt by knob from either side. Both bolts by key from outside; lock bolt by turn knob from inside. Outer knob can be set by stop.

No. 016631-24—Antique Copper Per Set \$11.40
No. 016631-37—Dull Brass Per Set 11.40

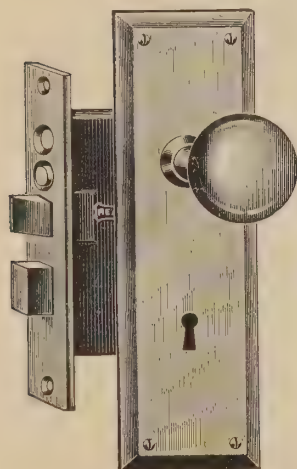
One set in a box, with screws.

Front Door Sets**Wrought Bronze**

Outside escutcheon, 10x3 in.; inside escutcheon, 7x2 ¼ in.
Knobs, 2 ¼ x 2 ¼ in.

Wing Bit Key**Lock**

No. 0942 ¾; case, 5 x 3 ½ x ¾ in.; plated front, 1x7 in.; plated bolts, reversible; backset, 2 ½ in.; one tumbler; three solid bow nicked steel keys; 48 key changes.



No. 13621S-24—Antique Copper Per Set \$5.50
No. 13621S-37—Dull Brass Per Set 5.50

One set in a box, with screws.

Wrought Steel

No. A9602-24—Antique Copper Per Set \$3.70
No. A9602-37—Dull Brass Per Set 3.70

One set in a box, with screws.

**Push Buttons**

Wrought Bronze.

Size, 4x2 ¾ inches.

No. 1411 ¼ -24—Ant. Copper.....Each \$1.14
No. 1411 ¼ -37—Dull Brass.....Each 1.14
No. 1411 ¼ -371—Ant. Brass.....Each 1.14

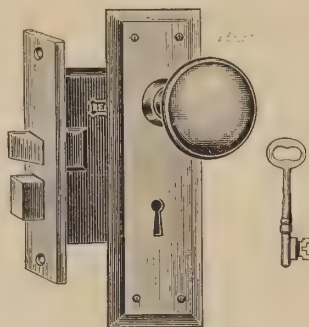
One in a box, with screws.

Benton Design Lock Sets**Inside Door Sets****Wrought Steel**

Escutcheons, 7x2 ¼ in.

Knobs, 2 ¼ x 2 ¼ in.

Lock No. 857 ¾, case, 3 ¾ x 3 ¼ x 1 ⅞ in.; front 7 ⅞ x 5 ¾ in.; backset, 2 ½ in.



No. 1804-24—Antique Copper Per Doz. \$13.40

No. 1804-37—Dull Brass Per Doz. 13.40

One set in a box, with screws.

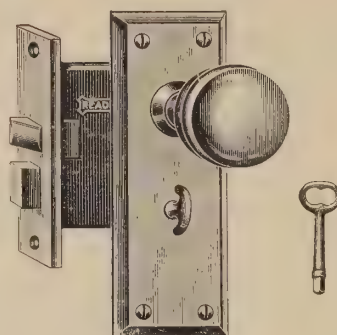
Bathroom Door**Lock Sets**

Wrought Steel.

Escutcheons, 7x2 ¼ in.
Knobs, 2 ¼ x 2 ¼ in.

Lock No. 0280 ¾, case 3 ¾ x 3 ¼ x 5 ⅞ in.; reversible, latch bolt operated by knob from either side, dead bolt by turn knob inside and emergency key from outside.

Nickel on Bathroom side.



No. 0280B2-24-80—Ant. Cop., outside....Per Doz. \$24.30

No. 0280B2-37-80—Dull Brass, outside..Per Doz. 24.30

One set in a box, with screws.

French Door Lock Sets**Wrought Steel**

Escutcheons, 5 ⅞ x 1 ¾ in.
Knob, 1 ¾ in.
Lever, 1 ¾ in.

Lock No. 00859 ¾.

Case, 3 ¾ x 2 ¼ x 1 ⅞ in.

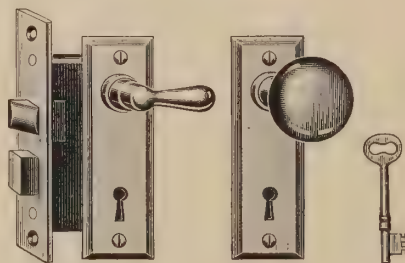
Front, 7 ⅞ x 5 ¾ in.

Backset, 1 ½ in.

Reversible.
One tumbler.

24 key changes.

One key.



No. 2705-24—Antique Copper Per Doz. Sets \$24.00

No. 2705-37—Dull Brass Per Doz. Sets 24.00

One set in a box, with screws.

Benton Design Sash Lifts**Wrought Steel**

Size, 3 ½ x 1 ½ inches.

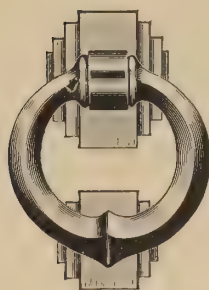


No. 318 ¼ -24—Antique Copper Per Doz. \$0.90

No. 318 ¼ -37—Dull Brass Per Doz. .90

One dozen in a box, with screws.

Door Knockers

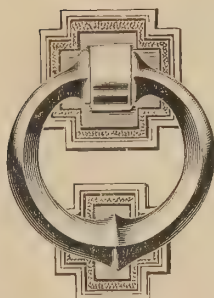


Odeon Design
Cast Bronze

Designed for use with Odeon Front Door Lock sets shown on a preceding page.

Upper plate, $3 \times 2 \frac{5}{8}$ in.
Lower plate, $2 \frac{1}{8} \times 2 \frac{3}{8}$ in.
Handle, $4 \frac{1}{2} \times 4 \frac{3}{4}$ in.

No. 1735CP—Odeon Chromium plated.....Each \$9.90
One in a box, with screws.



Althena Design
Cast Bronze

Designed for use with Althena Front Door Lock Sets shown on a preceding page.

Upper plate, 3×3 in.
Lower plate, $2 \frac{1}{2} \times 2 \frac{1}{2}$ in.
Handle, $4 \frac{1}{2} \times 4 \frac{3}{4}$ in.

No. 1725-371—Althena, Ant. Brass Each \$6.00
One in a box, with screws.



Colonial Design
Cast Bronze

Suitable for use on Colonial front door or with Colonial design hardware.

Back plate, $1 \frac{7}{8} \times 8$ in.
Handle, $2 \frac{5}{8} \times 5 \frac{1}{4}$ in.

These knockers as well as the others shown on this page are furnished with round head machine screws and washers.

No. 1711-31—Polished Brass Each \$2.70
No. 1711-371—Antique Brass Each 2.70

One in a box, with screws.



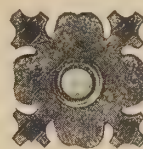
Maywood Design
Cast Bronze

Designed for use with the Maywood Design Front Door Lock Sets shown on a preceding page.

Upper plate, $2 \frac{1}{4} \times 2 \frac{1}{4}$ in.
Lower plate, $2 \frac{1}{4} \times 2 \frac{1}{4}$ in.
Handle, $3 \frac{1}{8} \times 5$ in.

No. 7239-30—Aged Weathered Brass Each \$9.90
One in a box, with screws.

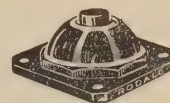
Electric Push Buttons



Maywood Design
Cast Bronze

Size, $2 \frac{1}{4} \times 2 \frac{1}{4}$ inches.

No. 01403-30—Aged Weathered Brass.....Each \$2.40
One in a box, with screws.



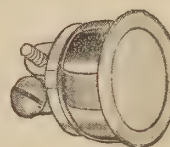
Bakelite

Brown color, very neat and durable.
No. 301— $1 \frac{1}{8}$ in. square....Each \$0.16



Bakelite

Name Plate-Slot for Card.
Brown color, very useful.
No. 302— $2 \frac{1}{8} \times 2 \frac{3}{8}$ in....Each \$0.24
20 in a carton.



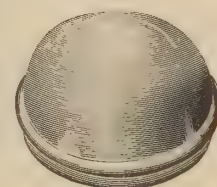
Heavy Type Deep Pearl

$\frac{5}{8}$ in. center; $\frac{1}{2}$ in. shank.
Can be used on metal box.
No. 188—Pearl Each \$0.40



Door Bells

Bell Metal
Gong; Electric
Stroke; Rotary
Movement with
Wrought Bronze
Metal Plate
 $4 \times 1 \frac{1}{2}$ in. and
Cast Bronze Turn.

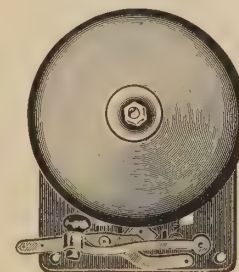


No. 06N Bell
Nickeled.
Diameter, 3 in.

No. 42 Plate

No. 06N×42B—Brush Brass finishPer Doz. \$18.00
No. 06N×42D—Antique Copper finish....Per Doz. 18.00
One in a box, with screws.

Gong Bells

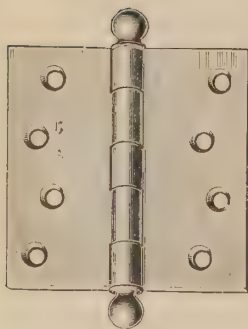


Wrought Steel

Nickel Plated.
Bronzed Iron Mountings.
Single Stroke.

Diam., in. 6 10
No. 0592—
Per Doz. \$27.00 90.00

One in a package.

Wrought Steel Butts**Loose Pin, Ball Tips****Antique Copper
No. 2714AC**

Price per 100 pairs.

Size, in.	2x2	2½x2½	3x3
	\$34.15	34.40	35.00
Size, in.	3½x3½	4x4	4x4
	35.65	50.20	
Size, in.	4½x4½	5x5	
	116.90	207.00	

One pair in a box, with screws.

Dull Brass

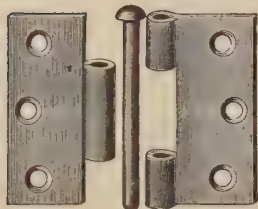
Size, in.	2x2	2½x2½	3x3	3½x3½
No. 2714DB	\$34.15	34.40	35.00	35.65
Size, in.	4x4	4½x4½	5x5	
No. 2714DB	50.20	116.90	207.00	

One pair in a box, with screws.

Nickel Plated

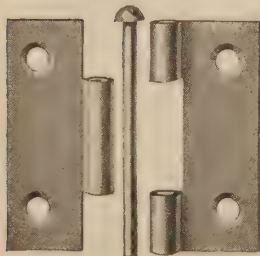
Size, in.	2x2	2½x2½	3x3	3½x3½	4x4
No. 2714N	\$40.00	50.00	60.00	70.00	80.00

One pair in a box, with screws.

Loose Pin, Button Tip**Bright Steel
No. 703**

Size, in.	Per Doz. Pairs
2 x2	\$ 1.70
2½x2½	2.00
3 x3	2.15
3½x3½	2.50
4 x4	4.00
4½x4½	6.50
5 x5	8.70
6 x6	14.60

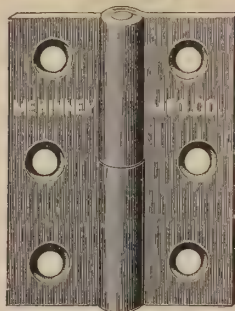
4x4 and smaller, one-half dozen pairs in a box.
4½x4½ and larger one quarter dozen pairs in a box.

Light Narrow, Loose Pin, Button Tip

Especially designed for light cabinet work where a loose pin butt is essential.

Size, in.	2x1½	2½x1½
No. 2721-AC—Ant. Copper	Per Pair \$0.36	.40
No. 2721-OB—Dull Brass	Per Pair .36	.40
No. 2721-N—Nickel	Per Pair .36	.40

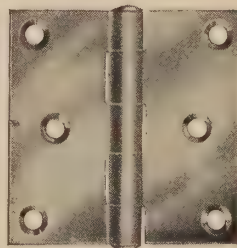
One-half dozen pairs in a box, with screws.

Wrought Steel Butts**Fast Joint, Narrow****Bright Steel
No. 700**

Size, in. Open, in. Per Doz. Prs.

1	1 ⅜	\$0.50
1½	1 ⅝	.62
1½	1 ⅞	.74
2	1 ¾	1.10
2½	1 ⅞	1.20
3	2 ⅞	1.80

One dozen pairs in a box, without screws.

Fast Joint, Broad**No. 215¼-24 Ant. Copper**

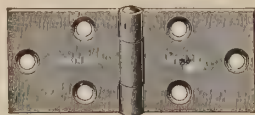
Size, in.	2x2	2½x2½	3x3
Per Doz. Prs.	\$4.80	5.20	5.60

Size, in.	3½x3½	4x4
Per Doz. Prs.	6.00	7.20

No. 215¼-37 Dull Brass

Size, in.	2x2	2½x2½	3x3	3½x3½	4x4
Per Doz. Prs.	\$4.80	5.20	5.60	6.00	7.00

One-half dozen pairs in a box, with screws.

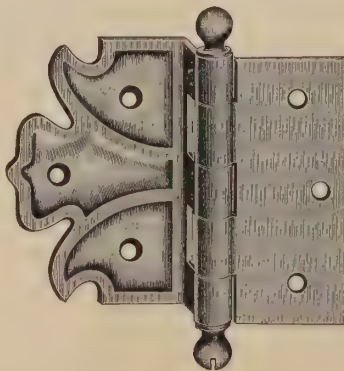
Back Flaps

Wrought Steel.

Bright Finish.

Size, in.	1	1¼	1½	2
Width open, in.	2 ⅞	3 ⅜	3 ⅞	4 ⅜
No. 709—Per Doz. Prs.	\$1.10	1.40	1.75	2.75

One dozen pairs in a box, without screws.

Half Mortise, Ball Tips**Ornamental**

Reversible by removing the pin and the lower ball tip, which can be screwed into the knuckle on the opposite end of the hinge.

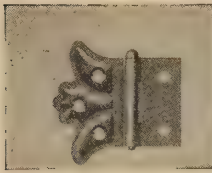
This knuckle is threaded for it and the ball is slotted for the screw driver.

Size, in.	2½	3	3½	4
No. 2740AC—Ant. Copper	Per Pr. \$0.50	.52	.53	.76

No. 2740OB—Dull Brass	Per Pr. .50	.52	.53	.76
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2½ in., three pairs; others one pair in a box, with screws.

Wrought Steel Hinges



Half Mortise

Loose Pin.

Reversible.

Size open, $1\frac{1}{2} \times 1\frac{3}{4}$ in.

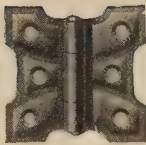
No. 2730AC—Ant. Copper Per Doz. Prs. \$3.05

No. 2730DB—Dull Brass Per Doz. Prs. 3.05

No. 2730N—Nickeled Per Doz. Prs. 3.05

One dozen pairs in a box, with screws.

Ornamental Steel Hinges



Surface

Tight Pin, for Light Work.

The hinge being narrow can be used
opposite on a narrow mullion or hang-
ing strip.

Inch $1\frac{1}{2}$ 2Width open, in. $1\frac{7}{8}$ $2\frac{3}{8}$

No. 2729AC—Ant. Copper Per Doz. Prs. \$3.05 3.05

No. 2729DB—Dull Brass Per Doz. Prs. 3.05 3.05

No. 2729N—Nickeled Per Doz. Prs. 3.05 3.05

One dozen pairs in a box, with screws.



Surface

Tight Pin—Joint, $1\frac{1}{2}$ inches.Width open, $3\frac{1}{4}$ inches.

For all classes of built-in cup-
boards and wall cases.

No. 2727AC—Ant. Copper Per Doz. Prs. \$3.05

No. 2727DB—Dull Brass Per Doz. Prs. 3.05

No. 2727N—Nickeled Per Doz. Prs. 3.05

One dozen pairs in a box, with screws.



Surface

Tight Pin. Joint, $1\frac{1}{2}$ in.
Width open, 4 inches.

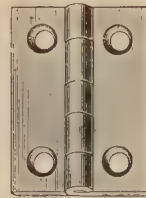
No. 2728AC—Ant. Copper Per Doz. Prs. \$3.05

No. 2728DB—Dull Brass Per Doz. Prs. 3.05

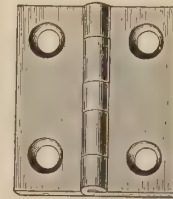
No. 2728N—Nickeled Per Doz. Prs. 3.05

One dozen pairs in a box, with screws.

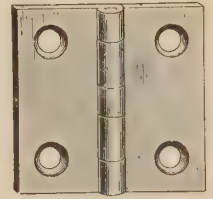
Wrought Brass Butts



1 in. Narrow



1 in. Middle



1 in. Broad

Narrow

Size, in.	1	$1\frac{1}{4}$	$1\frac{1}{2}$	2
Width open, in.	$\frac{3}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	$1\frac{3}{8}$
Screw Holes	4	4	4	6
Size screw	2	3	4	5
Per Dozen Pairs.....	\$0.64	.92	1.04	1.60

Middle

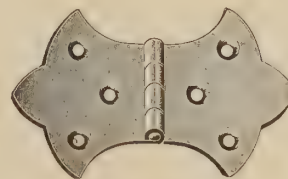
Size, in.	1	$1\frac{1}{4}$	$1\frac{1}{2}$	2	$2\frac{1}{2}$
Width open, in.	$\frac{3}{8}$	$\frac{7}{8}$	1	$1\frac{3}{8}$	$1\frac{5}{8}$
Screw Holes	4	4	4	6	6
Size Screw	2	3	4	5	6
Per Doz. Prs....	\$0.76	.96	1.20	1.84	3.40

Broad

Size, in.	$1\frac{1}{2}$	2	$2\frac{1}{2}$	3
Width open, in.	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{3}{4}$	$1\frac{7}{8}$
Screw Holes	4	6	6	6
Size Screw	4	5	6	7
Per Dozen Pairs.....	\$1.36	2.08	4.00	7.00

One dozen pairs in a box, without screws.

Wrought Brass Hinges



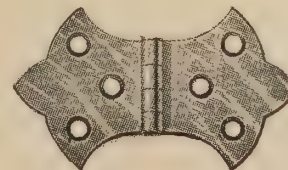
Polished Finish

Size, in. $1\frac{7}{8} \times 3$
Joint, in. 1

No. 75—
Per Doz. Prs..... \$3.00

Three dozen pairs in a
box, complete with brass
screws.

Wrought Steel Hinges



Antique Copper

Per Dozen Pairs.

Size, in. $\frac{3}{4} \times 2\frac{1}{4}$ 1x3
No. 2720AC \$1.05 1.35

Dull Brass

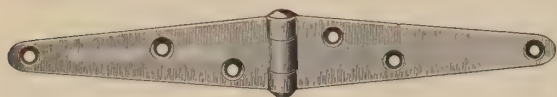
No. 2720DB \$1.05 1.35

Nickel Plated

Size, in.	$\frac{3}{4} \times 2\frac{1}{4}$	1x3
No. 2720N—Per Doz. Prs.	\$1.35	1.60

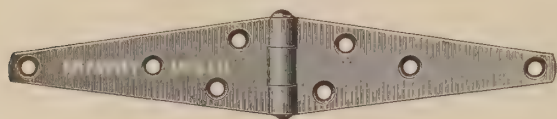
One dozen pairs in a box, with screws.

Wrought Steel Hinges Light Strap



Each Leaf, in.	3	4	5	6
Width at Joint, in.	1 1/8	1 1/8	1 1/8	1 3/8
Size of Screw, No.	6	7	8	9
No. 800—Per Doz. Prs.	\$1.14	1.54	1.85	2.25

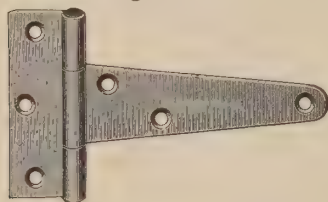
Heavy Strap



Each Leaf, in.	4	5	6	8	10	12
Width at Joint, in.	1 1/8	1 3/4	2 1/2	2 7/8	3 1/8	4
Size of Screw, No.	9	9	11	12	14	14
No. 803—						
Per Doz. Prs.	\$2.05	2.65	3.05	5.20	9.00	18.25

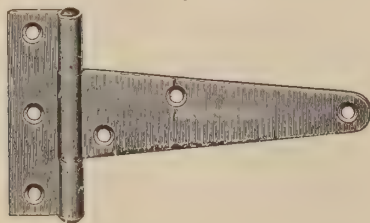
One-quarter dozen pairs in a bundle.

Light T



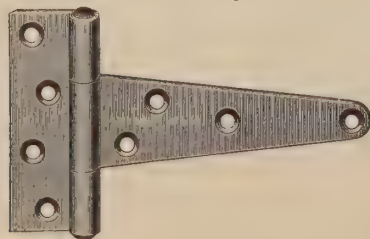
Strap, in.	3	4	6
Width of Pad, in.	3/4	7/8	1
Size of Screw, No.	6	7	8
No. 805—Per Doz. Prs.	\$1.18	1.54	2.40

Heavy T



Strap, in.	6	8	10	12
Width of Pad, in.	1 1/4	1 1/4	1 1/2	1 1/2
Size of Screw, No.	9	10	12	12
No. 807—Per Doz. Prs.	\$2.90	4.40	7.35	11.00

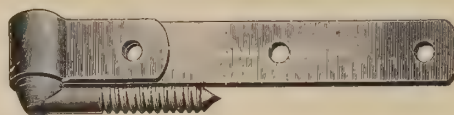
Extra Heavy T



Strap, in.	6	8	10	12
Width of Pad, in.	1 1/4	2	2 1/8	2 7/8
Size of Screw, No.	11	12	14	14
No. 809—Per Doz. Prs.	\$3.75	6.00	9.45	19.25

One-quarter dozen pairs in a bundle.

Wrought Steel Hinges Screw Hook and Strap



Strap, in.	8	12	18	24	36
Diam. of Hook, in.	1/2	5/8	3/4	7/8	7/8
Weight per pair, lbs.	2 1/4	5	7	10 1/4	24
Per Pair	\$0.45	.70	1.28	1.84	2.75

Blind Hinges



Lull & Porter

Cast Iron.

Extra Heavy.

Self Locking.

A set consists of one pair right and one pair left, enough for one pair of blinds.

No.	0	1 1/2	3
For Houses	Brick	Brick	Frame
Spread open, in.	6 1/2	5	3 7/8
Weight per doz. sets, lbs.	26	16 1/2	11 1/4
Per Doz. Sets	\$16.00	12.00	8.00

One dozen sets in a case with catches.

Gate Latches

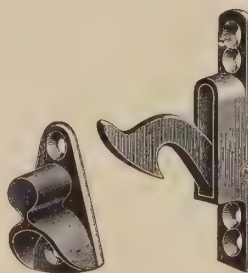
St. Louis

Cast Iron, Japanned.

For Gates swinging one way only.

No. 219—Per Doz. \$2.10

Loose.



Top Pattern Gate Latches



Cast Iron. For Gates swinging both ways.

No. 16—Gate Latches Per Doz. \$4.00

Loose.

Gate Hooks and Eyes



Bright
Steel
Wire.

Length, in.	1	1 1/2	2	2 1/2
No. 40—Per Gross.	\$1.50	1.75	2.00	2.50
Length, in.	3	3 1/2	4	
No. 40—Per Gross.	3.00	3.50	4.00	

One-half gross in a box.

Hooks and Staples**Wrought Steel**

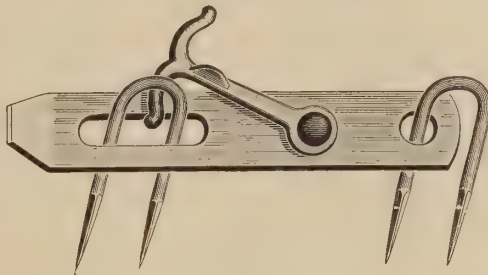
Square
Twisted
Steel Hook.
Bright
Finish
Wire
Staples.

Length, in. 4 6
No. 858—Per Gross \$4.75 7.15
4 in., one-quarter gross; 6 in., one-half gross in a box.

Wrought Staples**Wrought Steel**

Natural Bright Finish.

Length, in. 2 2½ 3 4
Per Gross \$0.68 .94 1.28 2.20
2 and 2½ in., one gross; others one-half gross in a package.

Hasps and Staples**With Hooks**

Wrought
steel,
bright
with
two
staples
of
proper
size
as
illus-
trated.

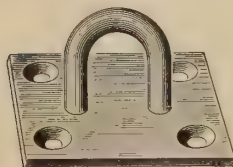
Length of Hasp, in. 6 8
No. 856—Per Doz. \$0.62 .78

One dozen in a box.

Hinged Hasps**With Staples
On Plates**

Bright Steel.

Length of Strap, in. 3 4½ 6 8
Size of Screws, No. 6 7 9 10
No. 813—Per Doz. \$1.05 1.26 1.95 3.25

**Staples On Plates**

Wrought Steel.

Bright Finish.

For No. 813 Hasps, in. 3 4½ 6 8
No. 814—Per Doz. \$0.56 .56 .78 1.20

Wrought Steel Hasps**Safety**

Screws
are con-
cealed
when
hasp is
closed and
locked.

Length closed, in. 3 4½ 6
No. 820SC—Per 100 \$13.70 17.15 24.75
One in a box, with screws.

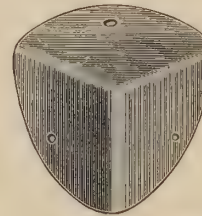
Wrought Brass Hasps**Safety**

No. 895—
5/8 x 1 1/2 in. overall.... Per Doz. \$2.70
Three dozen in a box.

**Plain Hasps**

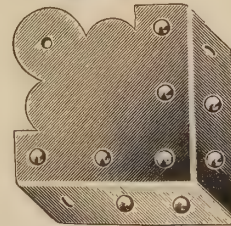
Polished brass with
Staples on Plates.

No. 807—3/4 x 3 1/2 in. Per Doz. \$3.60
One dozen in a box.

**Box Corners
Wrought Steel**

Brass Plated.

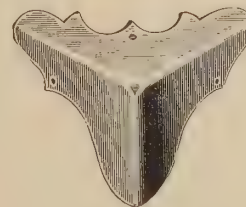
No. 0488—
1 1/2 x 1 1/2 in. Per Doz. \$1.50
One dozen in a box, with screws.

**Wrought Steel**

Brass Plated.

No. 1416—2 1/2 x
2 1/2 x 3/4 in.... Per Doz. \$4.00

One dozen in a box, with
screws.

**Wrought Brass**

Polished.

No. 482—
1 1/8 x 2 in. Per Doz. \$2.00
Nickel Plated

No. 482N—
1 1/8 x 2 in. Per Doz. \$2.40

Three dozen in a box, with
screws.

Corner Straps**Wrought Brass**

Polished.

No. 477—
1 1/2 x 1 3/4 in.—
Per Doz. \$4.00

Wrought Steel

Nickel Plated.

No. 1476—
1 1/2 x 1 3/4 in.—
Per Doz. \$2.50

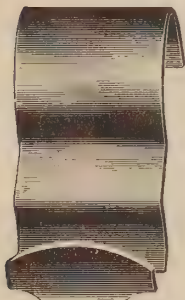
Three dozen in a box, with screws.

Picture Cord



Braided Wire

Breaking Strain, 140 pounds.
No. 3T—
 Tinned Per Doz. Boxes **\$1.20**
No. 13G—
 Gilt Per Doz. Boxes **4.00**
 25 feet in a box, 12 boxes in a carton.



Moulding Hooks

Wrought Brass, Lacquered.

No. J6—1 1/2 in. Per Gro. **\$5.04**
 One-third gross in a box.

Push-less Hangers



Brass Plated Steel Hooks with tool tempered steel nails. For hanging pictures, mirrors or other articles weighing less than 100 lbs.

No.	24	25	27	28
Holds, lbs.	10	20	50	100
Number in Packet	10	6	3	2
Per Carton	\$1.50	1.50	1.50	1.50

12 packets of one size in a carton.

Push Pins



Moore

Decorative.
 Three sizes.
 Six colors.

Made in rose, blue, green and amber in all sizes and in opal and green in medium size. Each pin is furnished with a fancy gilt design.

Sizes	Small	Medium	Large
Head, in.	1/16	5/16	3/4
Number on a block	6	4	3

W. Assortments—48 blocks assorted.....Per Asst. **\$6.00**
 One assortment in a counter display box.

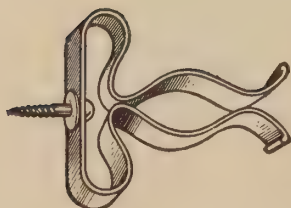


Thumb Tacks

Steel Tacks with 1/2 inch heads.

No. 425—1/2 inchPer 1000 **\$3.20**
 50 in a box, 500 in a carton.

Tool or Brush Holders



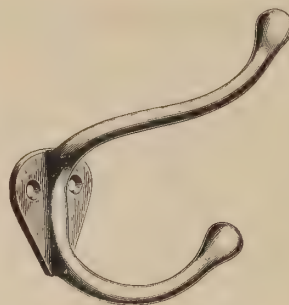
Three-in-One.

A spring holder, useful in many places for holding handled tools, brooms, brushes and other light or heavy articles.

Two loops form a handle like a gimlet, no tools necessary to secure in place.

3 in 1—Broom HoldersPer Doz. **\$1.80**

Coat and Hat Hooks



Cast Iron, Plated

Large size and strong.

Length, 4 1/4 inches.
 Base, 2 1/8 x 1 5/8 inches.
 Holes for No. 9 screws.
 Antique Brass Finish.

No. P947-37—
 Per Doz. **\$6.00**

Two dozen in a box, with screws.

Cast Iron, Plated

Medium Size.

Length, 3 1/4 in.; Base, 1 1/2 x 1 1/8 in. Holes for No. 7 screws.

No.	Finish	Per Gro.
P940-37	Ant. Brass	\$19.20
P940-80	Nickel	19.20

Two dozen in a box, with screws.

Cast Iron, Plated

Length, 3 1/4 in. Base, 1 5/8 x 1 3/8 in. Holes for No. 7 screws.

No. P937 1/4-37—
 Ant. Brass Per Gro. **\$9.00**

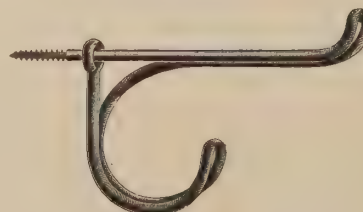
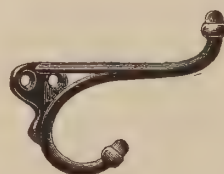
One-half gross in a box, with screws.

Cast Iron, Coppered

Length, 3 in.; Base, 1 3/8 x 1 in. Holes for No. 6 screws.

No. 77—
 Coppered Per Gro. **\$5.60**

One-quarter gross in a box, without screws.



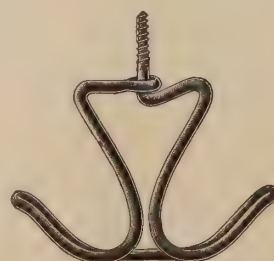
Steel Wire

Japanned.

No.	Length, in.	Per Gro.
60	2 1/2	\$2.12
70	3	2.44
80	3 1/2	2.88

No. 60, one-half gross in a box, others, one gross in a box.

Ceiling Hooks

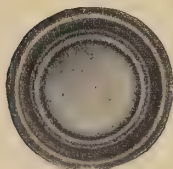
Steel Wire
Japanned

Will sustain 300 lbs. The braces on the sides keep the hook in position when clothes are hung on either side.

No. 6—3 in. Per Gro. **\$5.00**

One-half gross in a box.

Modern Cabinet Pulls



No. N1272

Wrought Brass Knobs
Oxford Finish.

A plain pattern designed for use on built-in cabinets and bookcases wherever a knob is needed for a small drawer.

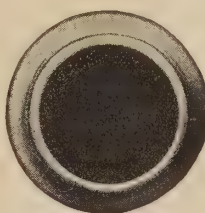
No. N1272— $\frac{7}{8}$ in. diameter Per Doz. \$0.70

One dozen in a box.

Wrought Brass Knobs

With Composition Insert in Black to contrast with Satin Chrome finish of the surrounding brass.

A knob which can be used practically on any piece of furniture.



No. N1428

No. N1428— $1\frac{1}{8}$ in. diameter Per Doz. \$1.60

One dozen in a box.



No. N1376

Cast Brass Knobs

A small distinctive knob designed for use with either of the pulls shown below. Finished in Satin Chrome and Black.

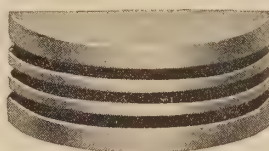
No. N1376—Satin Chrome Per Doz. \$2.20

One dozen in a box.

Cast Brass Knobs

A companion knob to match the pull shown below.

Finished in Satin Chrome and Black.



No. N1423

No. N1423—Satin Chrome Per Doz. \$2.03

One dozen in a box.

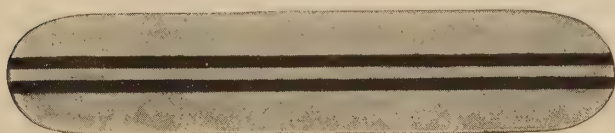
Cast Brass Pulls



A clean cut modern design, distinctive in appearance, adapted to use on dining or bedroom furniture. Finished in Satin Chrome and Black.

No. P5918— $2\frac{1}{2}$ in. between screws Per Doz. \$2.90

One dozen in a box.

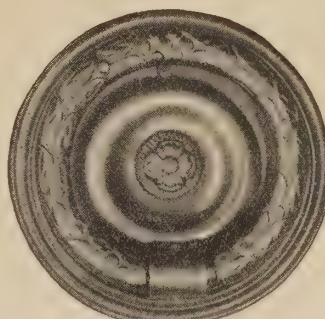


Cast Brass, double bore. Polished Nickel and Black.

No. P6046— $2\frac{1}{2}$ in. between screws Per Doz. \$2.10

One dozen in a box.

Modern Cabinet Pulls



No. P5398

Wrought Steel
Oxford Finish.

A ring pull with plate, useful in replacing old pulls, as the plate covers the old borings or damaged finish.

Attached with one screw in center.
Diameter, $1\frac{3}{4}$ in.

No. P5398—
Per Doz. \$0.90

One dozen in a box.

Wrought Brass Plate

Cast Brass Pendant

May be used to advantage on almost any style of more or less plain furniture.

Attached with a single screw.

Furnished in English Antique finish.

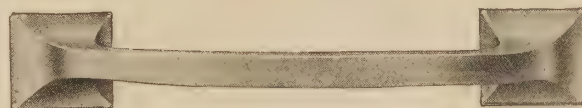
The overall height of the pull and plate is $2\frac{1}{4}$ inches.

No. P4956—Per Doz. \$1.70

One dozen in a box.



Cast Brass



This Desk Handle of simple lines is arched, so there are no corners. It is finished in Satin Brass.

No. P2581—3 in. between posts Per Doz. \$4.76

One dozen in a box.

Period Furniture Pulls



Wrought Steel, Oxford Finish.

No. P5008—2 in. between posts Per Doz. \$1.20

One dozen in a box.

Flush Rings**Cast Brass Plate and Ring**

No. 530—1½ in. plate Per Doz. \$3.12

Two dozen in a box, with screws.

**Trap Door Rings****Cast Iron, Japanned**

Riveted Handle.

No. 31—
3¾ in. plate Per Doz. \$3.20

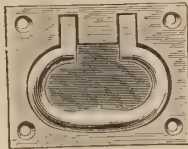
One dozen in a box.

Chest Handles**Cast Iron, Japanned
Flush**

Riveted Handle.

No. 22—
3½ in. plate....Per Doz. Prs. \$5.50

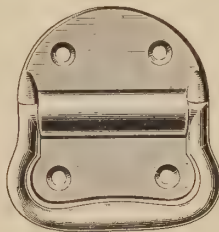
One-half dozen pairs in a box.

**Surface****Cast Iron, Japanned**

No. 36—
3½ in.....Per Doz. Prs. \$4.00

No. 37—
4 in.Per Doz. Prs. 4.80

One-half dozen pairs in a box.

**Drawer Pulls****Wrought Steel**

Length, 3¼ inches.



No. P201 ¾-24—Ant. Copper Per Doz. \$0.90

No. P201 ¾-37—Dull Brass Per Doz. .90

No. P201 ¾-80—Nickel Per Doz. .90

One-quarter gross in a box, with screws.

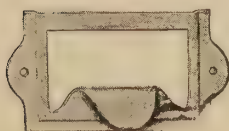
Card Holders**Wrought Steel**

Brass Plated.



No. 0743—3x1¼ in. Per Gross \$8.00

One-half gross in a box, with escutcheon pins.

**Wrought Steel**

Brass Plated.
With Pull.

No. 0745—
1¾x2¾ in.Per Gro. \$8.00

One-quarter gross in a box, with escutcheon pins.

Furniture Knobs**Cast Iron, Plated**

Round Knob, Flat Head Machine
Screw.

No.	71	72	73
Size, in.	¾	1	1¼
Dull Brass Finish—Per Doz.....	\$1.60	2.60	3.20

One dozen in a box.

Oak

Round Head Wood Screws.



Diam. of Knob, in	1	1¼	1½
No. 6950—			
Per Doz.	\$1.20	1.40	1.60

Mahogany

Diam. of Knob, in	1	1¼	1½
No. 695M—			
Per Doz.	\$1.20	1.40	1.60

Crystal Glass

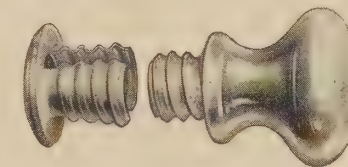
Fluted Pattern with Bolt.



No.	901	902	903
Diam., in.	¾	1¼	1½
Per Doz.	\$0.48	.56	.72

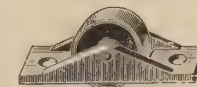
One dozen in a box.

Plain with screw at-
tachment which re-
quires an 1½ in. hole.



No.	840
Diam., in.	1¼
Per Doz.	\$1.92

One dozen in a box.

Sash Rollers**Cast Iron, Japanned**

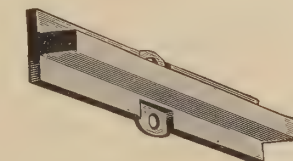
Wheel, in...	¾	1	1½
Plate, in. ..	¾x2 ½	7/8x2 ½	1¼x3 ¼
No. 20—			
Per Doz.	\$1.00	1.30	2.10

One dozen in a box.

Wall Case Door Rollers**Ball Bearing—Noiseless**

Case ¾ in. thick, 2 solid
steel wheels, balls and
cones. For use on No. 106V
track.

No. 248—Show Case Rollers.....Per Doz. \$7.20

Wall Case Track

Rolled Steel.
For use with No. 248
Rollers.

No. 106V—Per Foot.. \$0.18

Six feet in a length.

Furniture Glides**Nickel Plated Steel**

Four in a set.

Diam, in.	½	¾	1	1½
Per Doz. Sets....	\$0.75	.75	.75	.75

Four dozen sets in a display box.

Pulleys**Side**

Cast Iron, Japanned.

Size, in.	1 ½	2
For Rope, in.	¼	⅝
No. 96—Per Doz.	\$1.70	2.60

1 ½ in. 2 dozen; 2 in. one dozen in a box.

Ceiling

Cast Iron, Japanned.

Size, in.	2	2 ½
For Rope, in.	⅝	¾
No. 88—Per Doz.	\$3.90	5.80

One dozen in a box.

Screw

Cast Iron, Japanned.

Size, in.	1	1 ½	2
For Rope, in.	⅝	¾	⅝
No. 26—Per Doz.	\$1.00	1.50	2.00

Cast Brass Screw Pulleys

No. 526—1 in. wheel Per Doz. \$7.20

One dozen in a box.

Hot HouseSingle Wheel, Cast Iron,
Japanned.

Size, in.	2
For Rope, in.	⅝
No. 41—Per Doz.	\$4.80

One dozen in a box.

Awning

Cast Iron, Galvanized with Screw Eye.

Size, in.	½	⅝	¾
For Rope, in.	⅝	⅝	⅝
No. 323—Per Doz.	\$0.80	.90	1.10

One dozen in a box.

Tackle

Cast Iron, Solid Eye.

Size, in.	1	1 ½	2
For Rope, in.	⅝	¾	⅝
Doz. in box	1	1	½
No. 220—			
Jap'd. Per Doz.	\$1.35	2.10	4.20
No. 230—			
Galv. Per Doz.	1.95	3.00	5.85

Cast Iron, Solid Eye.

Size, in.	1	1 ½	2
For Rope, in.	⅝	¾	⅝
Doz. in box	1	1	½
No. 225—			
Jap'd. Per Doz.	\$2.10	3.45	8.25
No. 235—			
Galv. Per Doz.	2.70	4.35	8.40

Pulleys**Incased, Swivel Eye**

Cast Iron, Japanned.

Size, in.	2	2 ½	3
For Rope, in.	¼	⅝	¾
Dozen in box	1	1	1
No. 91—Per Doz.	\$3.00	4.12	5.84

Clothes Line

Cast Iron, Galvanized.

Jointed on Plate to Swing.

No. 81—1 ½ in. Per Doz. \$3.50

One dozen in a box.

"Superior"All Steel Galvanized;
easy running, strong and
durable.5 ½ in. wheel, guard
prevents line jamming.No. RS5 ½—
Per Doz. \$4.50**Well Wheels**

With Swivel Hook.

Wheel, in.	8	10
Per Doz.	\$13.20	15.40
Loose.		

Well Wheel Hooks

No. 15—7 in. Steel Hooks with nuts. Per Doz. \$4.80

Line CleatsMalleable Iron,
Galvanized.

	Size, in.	Per Doz.
No.		
41	4 ½	\$1.50
42	6	2.00

Two dozen in a
box.

Malleable Iron, Galvanized.

No. 15—3 ½ in. Per Doz. \$3.00

Two dozen in a box.

Malleable Iron, Galvanized.

No. 294—4 in. Per Doz. \$1.70

Two dozen in a box.

Cast Brass, Polished

No. 513—2 ½ in. Per Doz. \$4.20

One dozen in a box.

Bassick Casters

**DIAMOND-ARROW****Ball Bearing Gripper**

The highest quality, most efficient ball bearing caster. Full floating action.

Furnished with "Atlasite" solid tread, oxidized copper finish. Bolt and nut axle construction.

Packed one set per box.

Numbers	9699OC
Wheel Diameter	2"
Weight, Per Set, Oz.	23
Price, Per Set	\$2.00

**"UNIVERSAL-STANDARD"****Ball Bearing Gripper**

The largest selling and most popular line of ball bearing gripper casters.

Neat appearing, strong, low priced casters. Steel horn, axles and pintles.

Plain Steel Finish

With Newark steel wheels

Packed six sets per box

Numbers	3635	5635	7635
Wheel Diameter	1 1/16"	1 1/4"	1 5/8"
Weight, Per Set, Oz.	7	10	13
Price, Per Set	\$0.28	.32	.40

Brass Plated Finish—Universal Wheels

Numbers	3638-B	5638-B	7638-B
Wheel Diameter	1 1/16"	1 1/4"	1 5/8"
Weight, Per Set, Oz.	7	10	13
Price, Per Set	\$0.32	.36	.44

**FOX PLAIN BEARING GRIPNECK CASTERS**

The popular line of well built plain bearing casters. Steel horn stem and axles. Steel gripper sockets.

Bright Steel Finish

Packed six sets per box

Lignum-Vitae Wheels

Numbers	3202	5202	7202
Wheel Diameter	1 1/16"	1 1/4"	1 5/8"
Weight, Per Set, Oz.	5	7	10
Price, Per Set	\$0.16	.20	.26

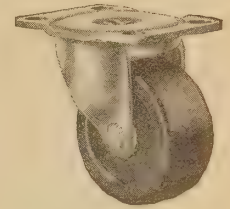
SWIVLO**Ball Bearing Plate**

The largest selling line of plate casters. The patented Bassick construction enables the use of a very short center pin giving maximum strength at this vital point.

Lowest caster in overall height and supplied with the strong "Newark" type steel wheel. Low in cost.

Plain Steel Finish

Packed in six sets per box



Numbers	3625	5625	7625
Wheel Diameter	1 1/16"	1 1/4"	1 5/8"
Weight, Per Set, Oz.	9	12	16
Price, Per Set	\$0.24	.30	.38

Lignum-Vitae Wheels

Numbers	3622	5622	7622
Wheel Diameter	1 1/16"	1 1/4"	1 5/8"
Weight, Per Set, Oz.	9	12	16
Price, Per Set	\$0.24	.28	.38

METAL BED**Ball Bearing**

The popular line of casters with steel springs to fit common sizes of metal bed posts.

Strong, efficient and neat appearance. Furnished with "Universal" all purpose wheels. 1.9 inch spring size packed 3 sets per box. Other sizes packed 6 sets per box. Brass Finish.

Always specify tubing size after number.



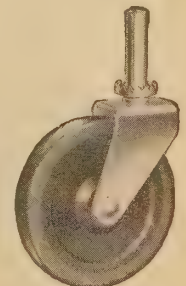
Numbers	5508B	7508B	7508B	7508B
Tube Size	1"	1 1/4"	1 1/2" Sq.	1.9"
Wheel Diameter	1 1/4"	1 5/8"	1 5/8"	1 5/8"
Wt., Per Set, Oz.	12	16	9	19
Price, Per Set	\$0.40	.54	.64	.64

CRIB OR TEA WAGON**Top Bearing**

The Wizard Swivel top bearing enclosed socket construction insures easy swiveling. Two sizes with "Baco" wheels, for all types of light furniture, cribs, bassinets, baby walkers, etc.

Nickel Plated

Packed one set per box



Numbers	9436X13N	13436X13N
Wheel Diameter	2"	3"
Weight, Per Set, Oz.	11	25
Price, Per Set	\$0.58	1.00

Bassick Truck Casters

IRON GEM
Ball Bearing

The improved design of the Bassick Gem truck casters makes them stronger, more efficient, more popular than ever.

Slotted bolt holes in plate gives a wide range of adaptability to bolt hole spacings. Large steel ball bearings provide easy swiveling action.

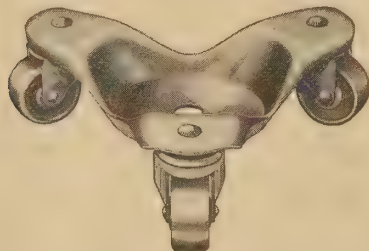
The heavy section of the horn and top plate, with reinforced construction, make this caster the strongest of its class.

Furnished with semi-steel wheels

Numbers	2371	3371	4371
Wheel Diameter	2½"	3"	4"
Tread Width	1½"	1¾"	1½"
Size of Top Plate	3½" x 3¾"	3¾" x 4¾"	3½" x 4½"
Weight, Each, Lbs.	2¾"	3"	5¾"
List Price, Each	\$0.68	.78	1.10

Steel Stove Caster Dollie

No. 700



An all steel dollie mounted on three Harvard ball bearing swivel casters with "Ideal" steel wheels—1¼" in diameter. A practically indestructible dollie which has hundreds of practical uses in stores, shops, warehouses.

Ideally suited for use under stove legs. Provides easy mobility to all heavy, bulky products.

No. 700—Plain steel finish. Weight, per set, 3¼ lbs.

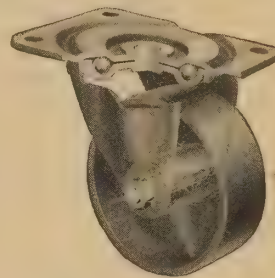
Price, Per Set.....\$1.75

No. 700 R. P.—Cadmium rust-proof finish.

Price, Per Set.....\$1.90

STEEL

Ball Bearing



The simplicity of construction makes these steel truck casters available at remarkably low cost.

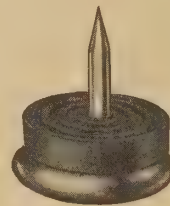
The resilience of steel prevents breakage under rough and severe service. The improved ball race construction gives these casters a lower overall height than any others with equal sized wheels and allows the use of a shorter, stronger king pin. Spanner bushing wheel construction.

Furnished with semi-steel wheels

Numbers	2611	3611	4611
Wheel Diameter	2½"	3"	4"
Tread Width	1½"	1¾"	1½"
Size of Top Plate	2¾" x 3¾"	3½" x 4¾"	4" x 5"
Hole Spacings	1¾" x 3"	2¾" x 3½"	3" x 4"
Weight, Each, Lbs.	1½"	1¾"	3¾"
Price, Each	\$0.42	.52	1.00

Rubber Cushion Slides

This cushion slide with hardened steel base slides quietly and easily over floors. It eliminates chatter and noise when chairs or furniture are moved on hard floors and prevents damage to furniture legs.



Packed six sets per box

Number	Inside Diam. of Base	Weight Per Box—Oz.	Price Per Set
CG-90N	⅞"	18	\$0.20

NoMar Furniture Rests

The NoMar Rest is the finest product ever developed to provide adequate protection to floors and floor coverings against the damage of small metal slides and sharp furniture legs. The broad flat base spreads out the weight over a wide area.

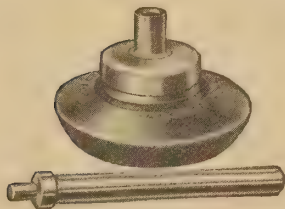
The base is brown Atlasite, unbreakable, with neat appearance. Tilting joint keeps base flat on floor when chairs are tilted.

"DRIVE-ON"

Drive-on type for furniture legs not drilled with caster socket holes. Drive-on easily, has positive grip and will not split legs.

"SOCKET TYPE"

The socket type is for use in replacing casters. Fits standard gripneck caster sockets.

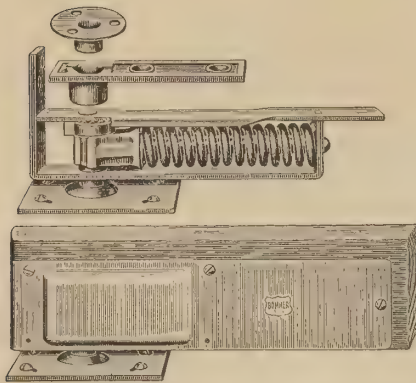


SPECIFICATIONS

Numbers	Diam. of Base	Weight Per Set—Oz.	Price Per Set
NR-20	1½"	4	\$0.50
NR-30	2"	7	.70
NR-40	2½"	8	.90

Numbers	Diam. of Base	Weight Per Set—Oz.	Price Per Set
NR-2	1½"	5	\$0.50
NR-3	2"	7	.70
NR-4	2½"	10	.90

Spring Floor Hinges


**Bommer
Double
Acting
and
Hold Open
Ball-
Bearing**

Holds a
door open
when
swung 90
degrees.

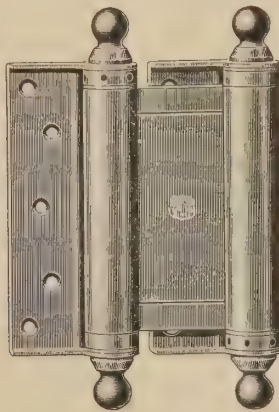
This spring pivot hinge has smooth action; ball bearings carry the weight and absorb the spring thrust.

Tension of spring is set correctly at the factory for 1½ to 1¾ inch doors.

No. 4202—Antique Copper	Per Set \$1.70
No. 4203—Dull Brass	Per Set 1.70
No. 4205—Sand Brass	Per Set 1.90
No. 4204—Nickeled	Per Set 1.90

One set in a box, with screws.

Double Acting Spring Hinges


**Bommer
Wrought Steel
Adjustable Tension
Japanned**

No.	Inch	For Doors	Per Pr.
29	3	¾ to 1	\$3.70
30	4	⅞ to 1¼	4.40
33	5	1½ to 1½	5.20
36	6	1¾ to 1¾	6.40

One pair in a box, with screws.

Dull Brass Finish

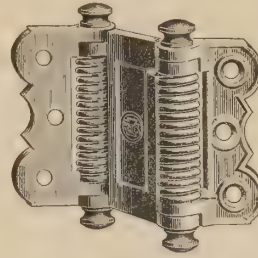
No. 629—3 in. For Doors ¾ to 1 in.....	Per Pr. \$5.00
No. 630—4 in. For Doors ¾ to 1½ in.....	Per Pr. 6.00
No. 633—5 in. For Doors ⅞ to 1¼ in.....	Per Pr. 7.00
No. 636—6 in. For Doors 1¼ to 1¾ in.....	Per Pr. 8.90
No. 639—7 in. For Doors 1½ to 2 in.....	Per Pr. 11.50
No. 642—8 in. For Doors 1½ to 2¼ in.....	Per Pr. 16.00

One pair in a box, with screws.

Extra Springs for Bommer Hinges

For Hinges, in.	3	4	5	6	7	8
Each	\$0.30	.40	.50	.60	.75	.90

Double Acting Spring Hinges

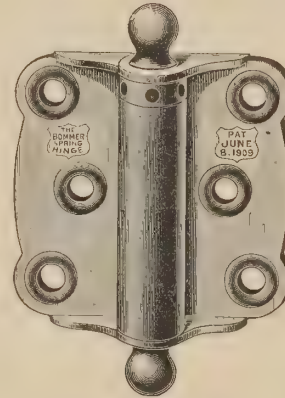

**Reading
Cast Iron, Japanned
Coppered Steel Springs**

For Doors 1 to 1½ in. thick.

No. Flange, in.	Per Doz. Prs.
50 3	\$9.00

One-half dozen pairs in a box.

Single Acting Spring Hinges

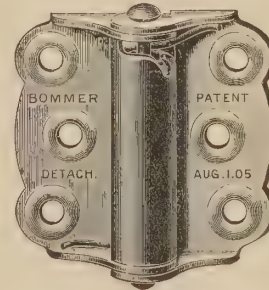

**Bommer
Wrought Steel
Japanned**

Ball Tip, Adjustable.

Tension of spring can be adjusted after the door is hung so that it will close fast or slow as desired.

No. 2100—	
3 in.	Per Pr. \$1.00

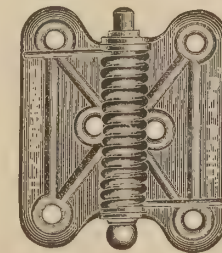
One pair in a box, with screws.


**Bommer
Wrought Steel
Japanned**

To take door down without unscrewing, open the door and push the spring down into the hook on the barrel and withdraw the pintle.

No. 960—	
2¼ in.	Per Doz. Prs. \$2.50

One dozen pairs in a box.


**Champion
Wrought Steel
Japanned**

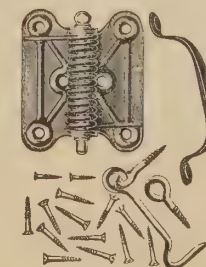
Loose Pin, Ball Tip.

No. 7-11J—	
3 in.	Per Doz. Prs. \$2.80

One dozen pairs in a box.

Screen Door Sets

Wrought Steel

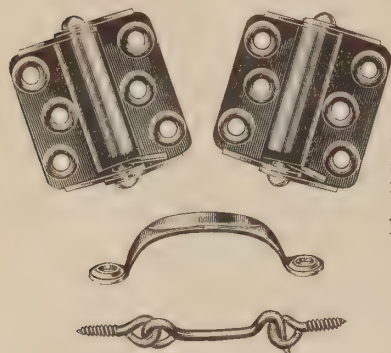


Set consists of one pair No. 7-11J spring hinges, as described above; one 5 inch japanned steel door pull, one 2½ inch steel wire hook and eye. Each set is furnished with necessary screws.

No. 7-11JS—Per Doz. Sets..	\$4.00
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One set in a box, half gross in a case.

Screen Door Sets

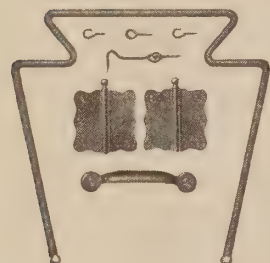


Lawrence

Set consists of one pair of 3 in. wrought steel surface hinges finished in black japan; one 4 inch steel handle, japanned and one 2½ inch steel wire hook and eye.

No. 170J—Japanned Per Doz. Sets \$3.00

One set in a box, with screws.



McKinney

Set consists of one pair ornamental wrought steel hinges with ball tip pins, reversible; one 5½ in. steel handle; one No. 9 wire spring with hooks and one 2½ in. hook with eyes.

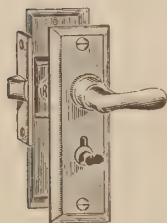
No. 1751J—Japanned Per Doz. Sets \$4.80

No. 2751OB—Dull Brass Per Doz. Sets 6.00

No. 2751AC—Ant. Copper Per Doz. Sets 6.00

One set in a box, with screws; one dozen sets in a carton.

Screen Door Catches



Reversible Mortise Catch

Wrought bronze front; wrought bronze knob and plates; cast bronze lever.

Plates are 4¾ x 1½ in.
Catch is 1¾ x 1¼ in.
Lever is 1¾ in. long.

No. P10371¼-37—Dull Brass Per Doz. Sets \$24.00

One set in a box, with screws.

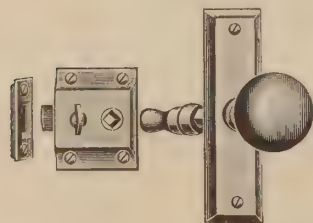
Sets With Steel Plates and Knobs

Catch has plated steel front; lever is plated iron; sizes and style the same as above.

No. P1037¼-24—Ant. Copper Per Doz. \$12.00

No. P1037¼-37—Dull Brass Per Doz. 12.00

One set in a box, with screws.



Reverse Bevel Catch

For doors opening out. Cast iron, electro plated.

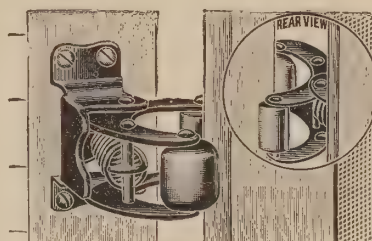
Plate 4¾ x 1½ in. outside; 1¾ in. Knob outside and 1¾ in. lever inside.

No. P341¼-24—Ant. Copper Per Doz. \$12.00

No. P341¼-37—Dull Brass Per Doz. 12.00

One set in a box, with screws.

Screen Door Catches



Superior

Wrought Steel.

Japanned.

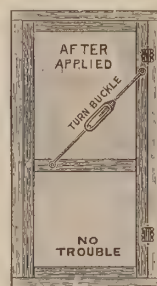
Avoid the noise of a slamming door and hold a screen door perfectly tight when closed.

Per
Doz.

Superior \$1.50

One dozen in a box.

Screen Door Braces



Anti-Sag

Steel wire with turnbuckle, japanned, 42 inches long.



Does the work easily and can be applied to any screen door.

Anti-Sag—Braces Per Doz. \$1.70

One dozen in a box, with screws.

Screen and Storm Sash Hangers



Champion

Wrought Steel, Japanned.

For hanging full length screens or storm sash. Sash can be removed without being held far from the house. They hold sash snugly against the window frame.

No. 356J—2½ in. Per Doz. Prs. \$1.20

One pair in box, with screws.

Cellar Window Sets



Champion

Set consists of one pair 2½ in. japanned steel butts, one japanned sash fastener and one 2½ in. wire hook and eye.

No. Per Doz. Sets
90J \$2.60

One dozen in a box, with screws.



Champion

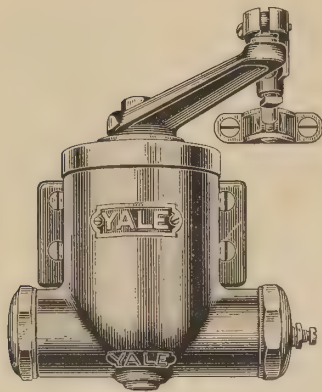
Set consists of one pair japanned butts, 2½ in.; one turn button and one gate hook and eye.

No. Per Doz. Sets
93J \$1.80

One dozen with screws.



Yale Door Closers

Cast Iron
Gold Bronze Finish

They automatically, quietly and firmly close the doors to which they are attached.

Can be used on doors opening to the right or left without change of mechanism.

Adjustable for desired speed in closing by means of a thumb screw.

Coiled tempered steel springs furnish the closing power.

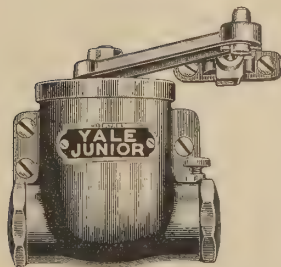
The closers are made regularly as described also with an added device for holding door open for ventilation or other purpose. The Nos. 71 to 75 are regular and Nos. 172 to 175 are equipped with this holding feature.

No.	Type of Door	Each
71	Screen and Light Inside	\$ 8.65
72	Interior Doors	11.00
73	Light Exterior Doors	13.35
74	Ordinary Exterior Doors	16.00
75	Heavy Exterior Doors	21.35

With Holder Device

172	Heavy Screen and Light Inside Doors	13.00
173	Light Exterior Doors	15.35
174	Ordinary Exterior Doors	18.00
175	Heavy Exterior Doors	23.35

Yale Junior Door Closers



Cast Iron

Gold Bronze Finish

For screen and light inside doors in the home.

This No. 570 Junior Closer embodies substantially the same mechanical features of construction as the Nos. 71 to 75 listed above.

This lighter model is particularly suitable for application on screen doors, coat closet doors and other inside doors. It can be used on doors of either hand. A template is furnished to simplify installing.

No. 570—For light doors Each \$5.00

Screen Door Checks



Everedy

May be used on right or left hand doors either on the inside or outside.

It is equipped with a double jointed door bracket, speed adjustment, automatic stop for holding door ajar, cadmium plated brackets and brass cylinder, lacquered. It is rust and tarnish proof. The tube measures 9½ x 1 in.

No. 1100—Door checks Per Doz. \$13.20
One in a display carton.



Superior

Adjustable for use on either left or right hand screen or storm doors.

Have the arrow on the spring housing point in the direction the door swings. The check regulates the speed of closing. The check is finished in gold bronze. The tube measures 10 x 1¼ in.

No. 5—Door Checks Per Doz. \$30.00
One in a box, with directions and screws.

Door Springs



Champion

Coiled steel wire spring, japanned.

Adjustable and suitable for screen or panel doors.

No. 62—12 in. Per Doz. \$4.80
No. 63—14 in. extra heavy Per Doz. 7.20

One-half dozen in a box, with wrenches and screws.

Perfection



Coiled Steel Wire, Japanned.

No. 2— $\frac{1}{8}$ in. diam., 17 in. long Per Doz. \$0.70
No. 3— $\frac{3}{16}$ in. diam., 17 in. long Per Doz. .80
No. 4— $\frac{7}{16}$ in. diam., 17 in. long Per Doz. .90

One dozen in a box with screw hooks.

Coil Spring Assortments



35 Springs assorted sizes for a wide variety of uses.

Springs range from light to heavy wire and in length vary from 1½ in. to 10½ in. while diameters range from ½ in. to 23/64 in.

No. R35—Assortments (15 types) Per Asst. \$2.70

One assortment in a box; weight, 2 lbs.

Porch Swing Springs

Heavy, finely tempered steel wire, finished in durable baked black enamel, which does not flake or rub off.

No. R2—1 1/4 x 7 1/2 in.
No. 5 wire Per Doz. Prs. \$8.00

One dozen pairs in a box.

Baby Swing Springs

Made as above but from lighter wire and of a different diameter.

No. V1—1 x 8 1/2 in.
No. 12 wire Per Single Dozen \$4.00

One dozen in a box.

Baby Jumper Springs

Safety Type.

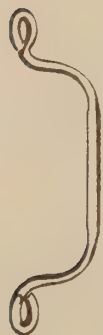
Made with stop hooks inside of spring and furnished with wire S hooks for attaching.

They are finely finished being nickel plated and polished.

No. R5—Per Doz. \$6.00

One in a carton.

Door Pulls



No. 634 1/2



No. 5300



No. 5210

No. 634 1/2—4 1/2 in. Nickel plated wire..... Per Doz. \$0.70
No. 5300C—4 1/2 in. Steel, dull brass fin... Per Doz. .90
No. 5210B—5 in. Steel, ant. copper fin... Per Doz. .90
No. 5210C—5 in. Steel, dull brass fin... Per Doz. .90
No. 5210N—5 in. Steel, nickel plated..... Per Doz. .90

All numbers, three dozen in a box; No. 634 1/2 without screws; balance with screws.

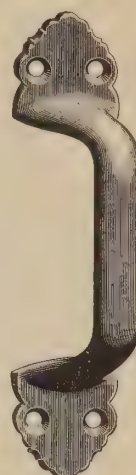
Door Pulls



No. 5372J



No. 5373J



No. 8

No. 5372J—6 1/2 in. Steel, japanned Per Doz. \$2.40
No. 5373J—7 1/2 in. Steel, japanned Per Doz. 2.80
No. 8—8 in. Iron, japanned Per Doz. 2.70
No. 8 one dozen in a box, without screws; Nos. 5372 and 5373 one dozen, with screws.

Push Plates Wrought Steel

10x3 inches.

Per Doz

No. 276 1/4-24—
Ant. Copper..... \$3.40
No. 276 1/4-37—
Dull Brass 3.40
No. 276 1/4-CP—
Chrome Plated.. 13.00

Wrought Brass

Per Doz.

No. P476 1/4—
Polished \$5.60

One-half dozen in a box,
with screws.

Crystal Glass

Beveled Edge.

No. 276 1/4

No. G 312
Inches 3x12
Per Doz. \$9.60

One-sixth dozen in a box, with screws.

No. G312

G 412
4x12
14.40

Letter Box Plates



No. P344-24—Antique Copper Per Doz. \$12.00
No. P344-37—Dull Brass Per Doz. 12.00

One-third dozen in a box, with screws.

Cast Iron

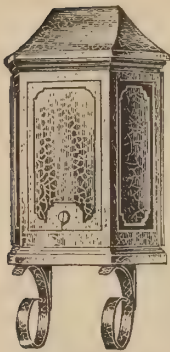
Outside plate 2 1/2 x 7 in. with lettered flap and opening for letters 1 x 4 1/4 in.

Complete with plate for inside of door.

THE W. H. SMITH HARDWARE CO.

Mail Boxes

Tudor Maitainer



Extremely practical and serviceable as well as attractive. The door is hinged at the top and is automatically kept closed. The scroll is an ideal holder for papers and magazines. Made of rust-resisting metal, equipped with a combined lock and latch; finished in popular colors.

In size the overall height is 18 in., the box itself is 13x8½x3½ in.

No. AB—Ant. Brass Each \$5.50
No. CB—Crackle Green.....Each 5.00

One in a box.

Hinged Front



Designed in the modern manner and built of heavy gauge steel it is handsomely finished in black with a dull black lacquer or in dull brass finish.

A sturdy lock with which are furnished two keys completes the box. Size, 10½x5 in.

When unlocked the front is pulled forward to remove the mail.

No. 12692B—
Black Per Doz. \$9.60
No. 12692DB—
Dull Brass Per Doz. 9.60

One dozen in a box.

Fulton



With Padlock Hasp and Padlock.

Well constructed of rust-resisting material, practically storm proof, finished in a rich brushed brass.

Complete with letter flap and wire paper holder. Size 10½x5½x2 inches.

No. B150L—Mail Boxes Per Doz. \$18.00

One in a carton, two dozen in a case.

Wrought Steel



Handsomely finished in baked black enamel.

Wire paper and magazine holder.

Hasp affords opportunity to use padlock if desired.

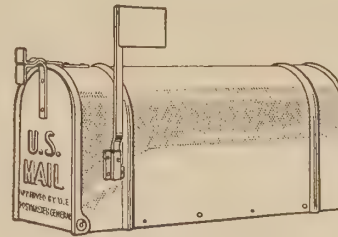
Padlocks not furnished.
Size, 10½x5¼x1¾ in.

No. 10—
Mail Boxes.....Per Doz. \$3.30

One in a carton, one dozen in a box.

Mail Boxes

Rural



Old style for curb line and star route delivery, not for R. F. D. routes.

Made of 22 gauge galvanized steel, aluminum finish.

Red signal flag.

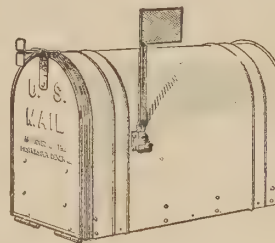
Corrugated bottom.

Size, 18¾x6¼x8¾ inches.

No. 1—Rural Mail Boxes Each \$1.80

One-half dozen in a carton.

R. F. D.



The Government approved rural mail box is made of galvanized steel and coated with aluminum paint.

It is neat and finished in appearance and is thoroughly weather-proof.

Corners and edges are smooth and rounded. The inside measurements are 23⅞ in. long, 11 in. wide and 13¾ inches high.

No. 2—R. F. D. Mail Boxes Each \$4.00

One in a shipping carton; weight, 28 lbs.

House Numbers

Aluminum



Non-Rusting. Highly polished; assorted in equal quantities.

10 dozen in an assortment with pins.

No. 471—3 in. assorted as above Per Box \$3.60

No. 471—3 in. less than full box Per Doz. .48

Numbers and Letters

Nu-Art Bronze



Extra heavy bronze, highly polished and lacquered.

Two sizes of numbers; one size of letters.

Numbers

2¼ in.—0 to 9 Per Doz. \$1.44

3¾ in.—0 to 9 Per Doz. 1.68

Letters and Signs

2¼ in. Letters Per Doz. \$1.56

Dashes Per Doz. .96

And Signs (&) Per Doz. 1.56

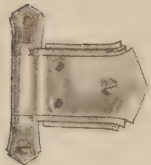
Periods Per Doz. .24

Chrome Cabinet Hardware

Chrome Trimmings for Bath Rooms, Kitchens, Breakfast Nook or wherever cabinets are installed. Combines beautiful designs — brilliant and lasting chrome finish over non-rusting metal and mechanical superiority. It is tarnish proof and rust-proof.

All items are made of either die cast white metal or brass in polished chrome plate. Screws are of brass.

Flush Surface Hinges



Size—2½ x 2 inches.
Weight per dozen pairs, 1¼ lbs.
No. 12—
Flush Hinges Per Doz. Prs. **\$8.30**
One-half dozen pairs in a box.

Offset Surface Hinges



Size—2½ x 2 inches.
Weight per dozen pairs, 1¼ lbs.
No. 13—
Offset Hinges Per Doz. Prs. **\$8.30**
One-half dozen pairs in a box.

Mortise Hinges



Size—1½ x 1½ in. Weight per doz. prs., 1 lb.
No. 14—Mortise Hinges Per Doz. Prs. **\$8.30**
One-half dozen pairs in a box.

Flush Surface Latches



Size—2½ in. Reversible for R or L doors.
No. 22—Flush Latches Per Doz. **\$6.50**
One-half dozen in a box.

Offset Surface Latches



Size—2½ in. Reversible for R or L doors.
No. 23—Offset Latches Per Doz. **\$6.50**
One-half dozen in a box.

Friction Catches



Size—1¼ x 5/8 in. Weight per dozen, 1 lb.
No. 24—Friction Catches Per Doz. **\$5.60**
One-half dozen in a box.

Knobs



No. 32—1¼ x 5/8 in. Per Doz. **\$4.00**

Pulls



No. 33—2¼ x 3/4 in. Per Doz. **\$4.80**

Door Pulls



Size, 4 3/8 x 5/8 in.
No. 43—
Door Pulls..Per Doz. **\$5.60**
One-half dozen in a box.

All of above are packed complete with screws.

Cabinet Hardware

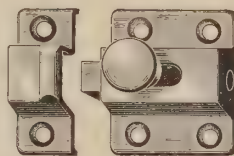


Cupboard Catches

Cast Iron, 2 in. long.

No. P0368-24—Ant. Copper Per Doz. **\$3.74**
No. P0368-37—Dull Brass Per Doz. **3.74**

Two dozen in a box, with screws.



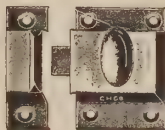
Wrought Steel, 1¼ in. wide.

No. Per Doz.
2210B—Ant. Copper.. **\$1.30**
2210C—Dull Brass **1.30**
2210N—Nickel Plated **1.30**

Two dozen in a box, with screws.

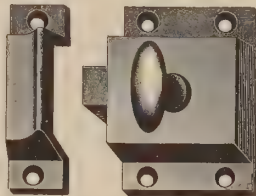
Cupboard Turns

Wrought Steel, 1¼ in. wide.



No. Per Doz.
7810B—Antique Copper **\$2.40**
7810C—Dull Brass **2.40**

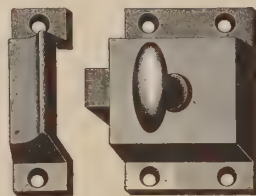
No. 7810CR—Wrought Brass, chromium plated.. **3.00**
One dozen in a box, with screws.



Cast Iron, 1 5/8 in. wide.

No. Per Doz.
2810B—Ant. Copper.. **\$7.20**
2810C—Dull Brass **7.20**
2810N—Nickel Plated **7.20**

One dozen in a box, with screws.



Cast Bronze, 1 5/8 in. wide.

No. Per Doz.
2815B—Ant. Copper.. **\$12.00**
2815C—Dull Brass **12.00**

One dozen in a box, with screws.

Show Case Catches



Cast Brass with Flush Ring.

No. 538—
1¼ x 3 1/8 in. Per Doz. **\$10.70**

Two dozen in a box.

Elbow Catches



No. 124—
1¼ in. Jap'd. Iron..Per Doz. **\$1.50**

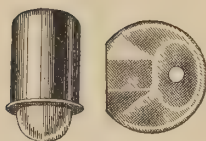
No. 624—
1¼ in. Pol. Brass....Per Doz. **4.60**

Two dozen in a box.

Friction Catches

Double Acting

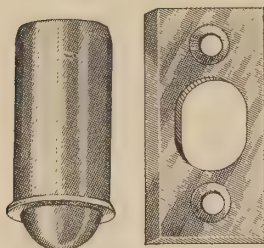
With Brass Plated Strike.



No. 12 1/2 A—
 3/4 in. Per Doz. \$0.60
 Three dozen in a box.

Adjustable

Brass Shell and Plunger.
 Brass Plated Strike.
 Size of Shell, 1/2 x 1 in.



No. 28T Per Doz. \$1.20
 One dozen in a box.

Door Buttons

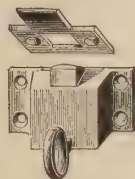


Cast Iron, Japanned.

Length, in.	1 1/4	1 1/2	1 3/4	2
No. 50—Per Gro.	\$0.88	1.92	2.50	3.04

One gross in a box.

Transom Catches

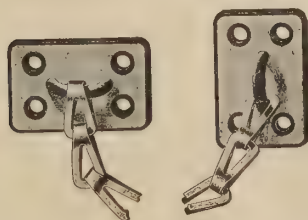


Cast Iron with Ring Pull.
 Size, 1 1/4 x 2 1/4 inches.

No. P461-24—Ant. Copper Per Doz. \$7.60
 No. P461-37—Brush Brass Per Doz. 7.60
 No. P461—Sand Brass Per Doz. 7.60

Two dozen in a box, with screws.

Transom Chains



Wrought Steel, Plated.
 Length, 12 inches.

No. P110 3/4-24—Ant. Copper Per Doz. \$4.00
 No. P110 3/4-37—Brush Brass Per Doz. 4.00
 No. P110 3/4-33—Sand Brass Per Doz. 4.00

One dozen in a box, with screws.

Mortise Bolts



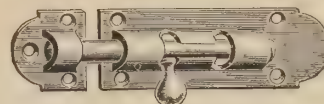
Cast Iron Bolts and Sockets.

Wrought Metal Plates and Thumb Pieces.

No. P701-24—2 1/2 in. Ant. Copper Finish Per Doz. \$6.00
 No. P701-37—2 1/2 in. Brush Brass Finish Per Doz. 6.00
 No. P701-80—2 1/2 in. Nickel Plated Per Doz. 6.00

One dozen in a box, with screws.

Barrel Bolts



Cast Iron, Japanned

Polished Bolt.
Brass Knob.

Length, in.	3	4	6	8
No. 78—Per Doz.	\$1.40	1.80	2.80	4.20

3, 4 and 6 in., one dozen; 8 in., one-half dozen in a box.



Heavy Wrought Steel

Japanned.

Polished Bolt, Brass Knob.

Length, in.	4	6	8
No. 78 1/4—Per Doz.	\$1.70	1.80	4.80

4 and 6 in., one dozen; 8 in., one-half dozen in a box.



Light Wrought Steel

Polished Bolt, Brass Knob.

Length, in.	3	4	6
No. 168 3/4-24—Ant. Copper Per Doz.	\$3.00	3.50	4.50
No. 168 3/4-37—Brush Brass Per Doz.	3.00	3.50	4.50

One dozen in a box, with screws.

Square Spring Bolts



Wrought Steel

Japanned with Polished Bolt, Steel Spring and Floor Plate.

Length, in.	4	6	8
No. 88 3/4—Per Doz.	\$2.40	2.60	4.80

One-half dozen in a box.

Flush Bolts

Cast Brass.
3/4 in.
wide.

Wrought Iron Bolt with strike plate.

Length, in.	4	6	8
No. 558-24—Ant. Copper Per Doz.	\$8.00	9.60	12.00
No. 558-37—Dull Brass Per Doz.	8.00	9.60	12.00

One dozen in a box, with screws.

Extension Bolts

Cast Iron Plate
6x1 3/4 inches.
Oval Turn Knob.

Length, in.	12	18
No. P884-24—Ant. Copper Per Doz.	\$19.20	19.20
No. P884-37—Brush Brass Per Doz.	19.20	19.20

One-third dozen in a box, with screws.

Chain Bolts



Cast Iron

Polished and Plated.
Furnished with rim strike as shown and an angle strike when necessary.

Size, 6x1 3/4 inches.

Length of Chain, 23 in.

No.	Finish	Per Doz.
P662-24	Ant. Copper	\$12.00
P662-37	Dull Brass	12.00

One-half dozen in a box, with screws.

Wrought Steel

Black Japan'd Finish.

No. 1965 has a strong steel wire spring which automatically throws bolt into place when door closes or chain is released. Reversible for use on inside or outside of doors. The chain is made sufficiently long to bring it down within easy reach on all doors, and is held in place by little guides. Harmonizes in design with No. 1960 Foot Bolt. Furnished with two strikes as shown. Plate, 5x2 1/4 in. Bolt, 3/4 in.

No. 1965-6—Chain Bolts....Per Doz. \$8.40

One-half dozen in a box, with screws.

Foot Bolts

Cast Iron

Polished and Plated.

Size, 6x1 3/8 inches.

No.	Finish	Per Doz.
P618-24	Antique Copper	\$10.80
P618-37	Dull Brass	10.80

One-half dozen in a box, with screws.

Wrought Steel

Black Japan'd Finish.

Foot pressure on the upper cap shoots the strong 3/4-inch bolt into locked position. To release, it is only necessary to push down steadily on the little corrugated release bar. The oval-shaped floor plate or strike is made to allow for the shrinking and sagging of doors.

Packed regularly with only the oval strikes, but concrete floor strikes are included when so ordered.

Plate, 5x2 1/4 inches. Bolt, 3/4 inch.

No. 1960-6—Foot Bolts Per Doz. \$8.40

One-half dozen in a box, with screws.

Door Bolts

Wrought Steel Cane Bolts

A strong bolt designed for the bottom of garage and other heavy outside doors.

Bolt is held clear of the floor when unlocked and drops by gravity when door is to be bolted.

The two door-plates or guides are japanned, the bolt is cadmium plated.

Size, in. 5/8 x18 5/8 x24
No. 1967—Per Doz. \$8.40 9.00

Two in a box, with screws.

Door Dogs

A well made dependable door dog. No springs.

Pointed to hold fast in wood or cement. It can be raised by the foot and held up by means of a notch with back plate.

No. 1933J—
10 in.Per Doz. Prs. \$5.60

One pair in a box, with screws.

Door Holders

Superior

Cast Iron, Electro Plated.

Operated by foot pressure; it holds the door securely without injury to carpet or floor as it is finished with a rubber tip.

Easy to apply, effective in use.

No. 32—Ant. Copper Per Doz. \$12.00
No. 32—Dull Brass Per Doz. 12.00

Base Knobs

Cast Iron, Electro Plated.

No.	Finish	Per Doz.
7620B	Antique Copper	\$1.40
7620C	Dull Brass	1.40
7620N	Nickel	1.60

One dozen in a box, with screws.

Cast Iron

Electro Plated,
Rubber Tip.

No.	Finish	Per Doz.
8510B	Antique Brass	\$1.40
8510C	Dull Brass	1.40
8510N	Nickel	1.60

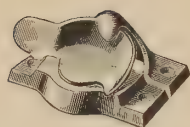
One dozen in a box.

Wooden

Kiln-Dried Oak.
Turned Smooth.
With Rubber Tips.

No. 2 1/2—2 1/2 in. OakPer Gro. \$ 9.00
No. 3—3 in. OakPer Gro. 10.08

Three dozen in a box.

Sash Fasteners**Cast Iron, Plated**

No.	Finish	Per Doz.
P668-24	Ant. Copper	\$1.70
P668-37	Dull Brass	1.70
P668-80	Nickel	2.00

One dozen in a box, with screws.

Wrought Steel Plated

No.	Finish	Per Doz.
800B	Ant. Cop.	\$1.68
800C	Dull Brass	1.68
800N	Nickel	1.80

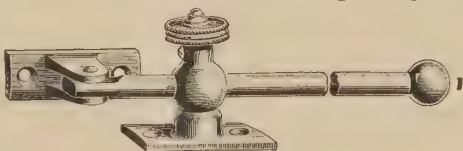
One dozen in a box, with screws.

Casement Window Fasteners**Steel, Polished and Plated**

Plate, $1\frac{1}{2} \times 1\frac{5}{8}$ in. Strike, $1\frac{1}{2} \times 1\frac{1}{2}$ inches.

No. P519 $\frac{1}{4}$ -24—Antique Copper	Per Doz. \$2.70
No. P519 $\frac{1}{4}$ -37—Dull Brass	Per Doz. 2.70
No. P519 $\frac{1}{4}$ -80—Nickel	Per Doz. 2.70

One dozen in a box, with screws.

Casement Window Adjusters**For Windows Opening Out**

Steel Rod and Plates, Iron Post and Knob. Polished and Plated. Rod 12 in. long.

No. P385-24—Antique Copper	Per Doz. \$7.40
No. P385-37—Dull Brass	Per Doz. 7.40
No. P385-80—Nickel	Per Doz. 9.00

One-half dozen in a box, with screws.



Friction Type. For Windows Opening Out. Reversible, Left or Right Hand.



Friction is adjusted by turning knurled nut. Length, closed, 12 in.; Extended, 20 $\frac{3}{4}$ in.

No. P587-24—Antique Copper	Per Doz. \$23.00
No. P587-37—Dull Brass	Per Doz. 23.00
No. P587-80—Nickel	Per Doz. 25.00

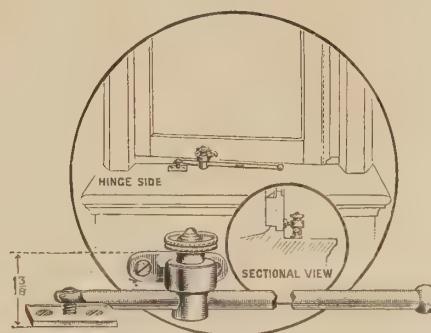
One-half dozen in a box, with screws.

Window Spring Bolts

Zinc Case. Cadmium Plated.

No. 237— $3\frac{1}{4}$ in. Bolt	Per Gro. \$7.20
----------------------------------	-----------------

One-half gross in a box.

Casement Window Adjusters**For Windows Opening In**

Sill should be $\frac{3}{4}$ in. below bottom of sash. Cast iron, plated. Sill plate, $1 \times 1\frac{3}{4}$ in. Sash plate, $\frac{3}{8} \times 2$ in. Steel rod, $\frac{3}{8} \times 12$ in.

No. P377-24—Antique Copper	Per Doz. \$8.60
No. P377-37—Dull Brass	Per Doz. 8.60
No. P377-80—Nickel	Per Doz. 10.00

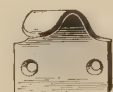
One-half dozen in a box, with screws.

Sash Lifts**Cast Iron, Polished and Plated**

$1\frac{1}{2} \times 1$ in.

No. P258-24—Ant. Copper	Per Gro. \$21.60
No. P258-37—Dull Brass	Per Gro. 21.60
No. P258-80—Nickel	Per Gro. 21.60

Three dozen in a box, with screws.

Wrought Steel, Beveled Edge

$1\frac{1}{2} \times 1\frac{1}{2}$ in.

No. P268 $\frac{1}{4}$ -24—Ant. Copper	Per Gro. \$5.70
No. P268 $\frac{1}{4}$ -37—Dull Brass	Per Gro. 5.70
No. P268 $\frac{1}{4}$ -80—Nickel	Per Gro. 5.70

Three dozen in a box, with screws.

Bar Pattern**Cast Iron, Polished and Plated**

Size, $4\frac{7}{8} \times 1\frac{1}{4}$ in.

No. P304 $\frac{1}{2}$ -24—Antique Copper	Per Doz. \$1.30
No. P304 $\frac{1}{2}$ -37—Dull Brass	Per Doz. 1.30
No. P304 $\frac{1}{2}$ -80—Nickel	Per Doz. 1.30

One dozen in a box, with screws.

Light Weight Bar Pattern

Same pattern as No. P304 $\frac{1}{2}$ but shorter and lighter. Size, $4 \times 1\frac{1}{8}$ inches.

No. P204 $\frac{1}{2}$ -24—Antique Copper	Per Doz. \$0.90
No. P204 $\frac{1}{2}$ -37—Dull Brass	Per Doz. .90
No. P204 $\frac{1}{2}$ -80—Nickel	Per Doz. .90

One dozen in a box, with screws.

Window Stop Screws**Wrought Steel**

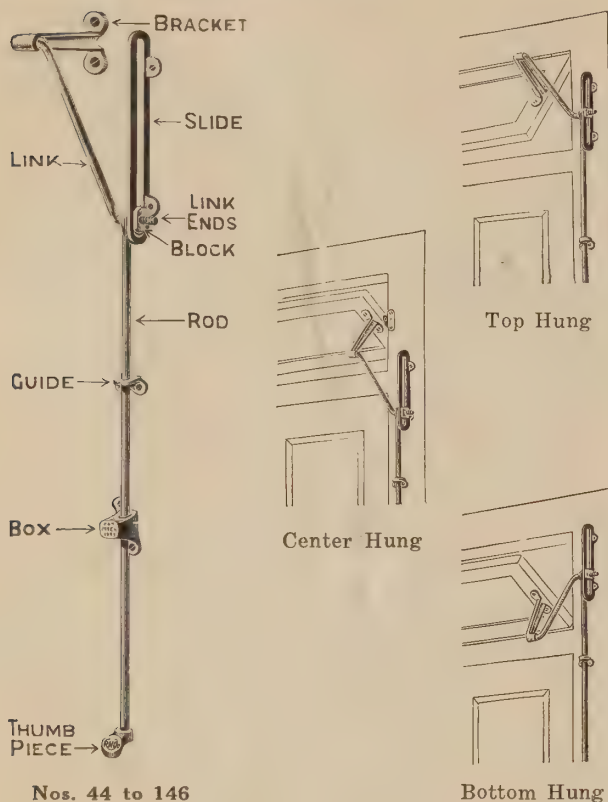
Polished and Plated.

Allows adjustment to prevent rattling. Round head screws, adjustable washers.

No. 749—Antique Copper	Per Gro. \$4.80
No. 743—Dull Brass	Per Gro. 4.80

One dozen in a package, one gross in a box.

Transom Lifters



Patent Grip Transom Lifters Operate Transoms Top, Center or Bottom Hung.

May be placed at Right or Left Side of Door.

Adjustable to escape a projecting bead or moulding at the side of the door frame by the turning of one screw.

The Clamping Device is Hardened Steel. It is Self-Locking and will not let go. Only one hand is required to operate, the grip being released by pulling the Thumb-Piece forward. Each Lifter is complete in itself; the bracket and other parts being joined, ready for use.

Coppered

No. 44-3— $\frac{1}{4}$ in. Rod 3 ft. long Each \$0.80
No. 44-4— $\frac{1}{4}$ in. Rod 4 ft. long Each .86

Electro Plated Finishes

No.	144-3	144-4	145-4	145-5	146-6
Diam. Rod, in.	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{5}{16}$	$\frac{3}{8}$
Length Rod, ft.	3	4	4	5	6
Ant. Copper—Ea.	\$0.90	1.00	1.30	1.50	2.00
Dull Brass—Ea.	.90	1.00	1.30	1.50	2.00
Nickel—Ea.	.90	1.00	1.30	1.50	2.00

Always specify Number, Size and Finish on orders.

Transom Centers

Mortise

Cast Iron, Japanned, Open Pattern.

No. 5— $2\frac{1}{8} \times \frac{7}{8}$ in.
Stems, $\frac{1}{8}$ in. Per Gro. Sets \$16.80

Four pieces in a set, 18 sets in a box.

Mortise

Cast Iron, Japanned, Heavy Pattern.

No. 10— $2\frac{1}{2} \times 1\frac{1}{4}$ in.
Stems, $\frac{1}{8}$ in. Per Gro. Sets \$36.00

Four pieces in a set, 18 sets in a box.

Surface

Cast Iron, not Japanned, Flat Plate.

No. 20— $2\frac{3}{8} \times 1\frac{1}{8}$ in.
Stems, $\frac{3}{8}$ in. Per Gro. Sets \$22.00

Four pieces in a set, 18 sets in a box.

Sash Pulleys

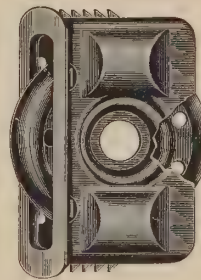
Cone Bearing

Baked mahogany varnish finish.

Stamped from smooth sheet steel. Formed with $\frac{5}{16}$ in. Cone Bearings. Swaged together without rivets, pins, shafts or bushings.

Easily inserted and noiseless in operation.

The saw-tooth fastening insures a permanent job and reduces materially the cost.



No. 109M—2 in. Wheel, 1 $\frac{1}{16}$ x 2 $\frac{13}{16}$ in. Face

No. 109M—Full cases of 100 dozen Per Doz. \$0.78

No. 109M—Less than full case Per Doz. .90

Weight of full case, about 160 lbs.

No. 110—2 in. Wheel, 1x3 in. Face

No. 110M—Full cases of 100 dozen Per Doz. \$0.78

No. 110M—Less than full case Per Doz. .90

Weight of full case, about 160 lbs.

Grand Rapids—Axle Bearing

Face plates cannot break off when screwed in place.

Mahogany Varnish Finish.

2 in. Wheel, 1x4 $\frac{1}{2}$ in. Face

No. 18M—

Full case (95 doz.) Per Doz. \$0.78

No. 18M—

Less than case Per Doz. .90

Weight of full case, about 230 lbs.



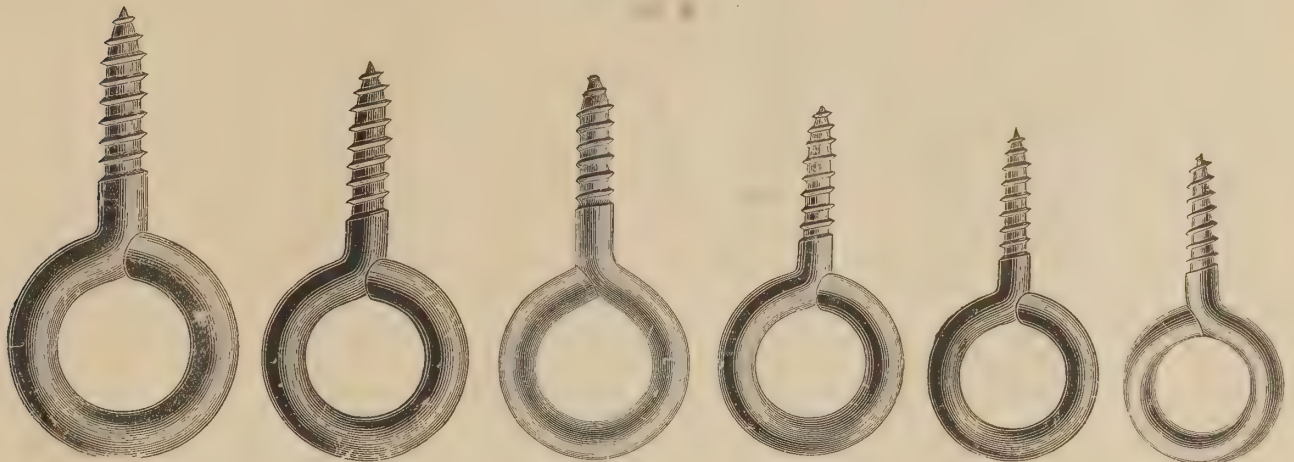
Inside Lug

Round End, Round Groove.
Plain Front, Polished Wheel.

No.	011 $\frac{1}{2}$ -2	011 $\frac{1}{2}$ -2 $\frac{1}{4}$
Wheel, in.	2	2 $\frac{1}{4}$
Front, in.	4 $\frac{1}{16}$ x 1	5 x 1 $\frac{1}{8}$
Doz. in Bbl.	90	65
Per Doz.	\$2.10	2.30



Screw Eyes Bright Steel Wire



No. 2

No. 3

No. 5

No. 6

No. 7

No. 8



No. 10

No. 14

No. 110

No. 112

No. 207

No. 208

No. 212

No. 214

No.	2	3	5	6	7	8	10
Wire gauge	2	3	5	6	7	8	10
Extreme length, in.	2 $\frac{5}{8}$	2 $\frac{7}{8}$	2 $\frac{1}{2}$	1 $\frac{1}{8}$	1 $\frac{1}{8}$	1 $\frac{5}{8}$	1 $\frac{3}{4}$
Length of stem, in.	1 $\frac{5}{8}$	1 $\frac{1}{4}$	1 $\frac{1}{8}$	1	1 $\frac{1}{8}$	$\frac{7}{8}$	$\frac{3}{4}$
Eye, inside, in.	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{5}{8}$	$\frac{1}{8}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{3}{8}$
Gross in box	$\frac{1}{2}$	$\frac{1}{2}$	1	1	1	1	1
Per Gross	\$2.50	2.00	1.30	1.00	.85	.75	.55

No.	14	110	112	114	207	208	212	214
Wire gauge	14	10	12	14	7	8	12	14
Extreme length, in.	1 $\frac{1}{8}$	1 $\frac{1}{8}$	1 $\frac{1}{8}$	$\frac{7}{8}$	1 $\frac{1}{2}$	1 $\frac{3}{8}$	1 $\frac{1}{8}$	1 $\frac{1}{8}$
Length of stem, in.	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{7}{8}$	$\frac{5}{8}$	$\frac{1}{2}$
Eye, inside, in.	$\frac{1}{8}$	$\frac{3}{8}$	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{3}{8}$
Gross in box	1	1	1	1	1	1	1	1
Per Gross40	.55	.45	.40	.85	.75	.45	.40

Brass Screw Hooks

No. 412, $\frac{3}{4}$ in.

No. 412, 1 in.

No. 81, $\frac{3}{4}$ in.

No. 81, 1 in.

Projection, in.	$\frac{3}{4}$	1	1 $\frac{1}{4}$
Wire Gauge	12	10	9
Diam. of Base, in.	$\frac{1}{8}$	$\frac{1}{2}$	$\frac{5}{8}$
No. 412—Per Gross.....	\$4.00	5.25	9.00

One gross in a box.

Projection, in.	$\frac{3}{4}$	$\frac{7}{8}$	1	1 $\frac{1}{8}$	1 $\frac{1}{4}$
Wire Gauge	13	12	11	10	9
Diam. of Base, in.	$\frac{1}{8}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{5}{8}$
No. 81—Per Gross.....	\$4.00	4.50	5.25	7.00	9.00

One gross in a box.

Screw Hooks
Bright Steel Wire
Full Size Cuts



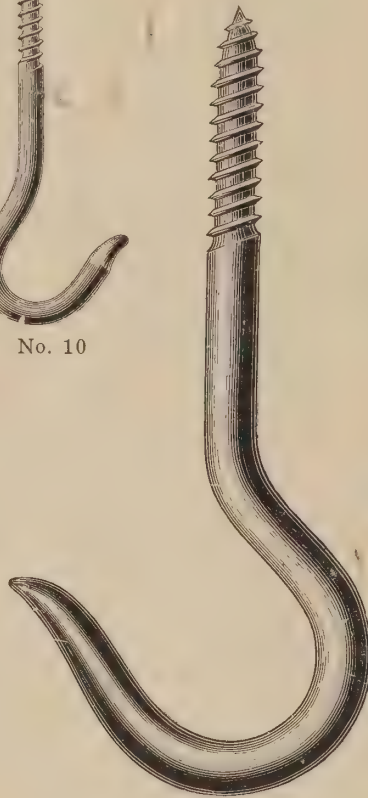
No. 12



No. 10



No. 1



No. 2



No. 7



No. 4

No.	1	2	3	4	6	7	10	12
Wire Gauge	1	2	3	4	6	7	10	12
Extreme length, in.	4 $\frac{5}{8}$	4 $\frac{3}{8}$	4 $\frac{1}{8}$	3 $\frac{7}{8}$	3 $\frac{3}{8}$	2 $\frac{3}{4}$	2	1 $\frac{5}{8}$
Diam. inside of eye, in.	1 $\frac{1}{8}$	1	$\frac{13}{16}$	$\frac{7}{8}$	$\frac{3}{4}$	$\frac{5}{8}$	$\frac{3}{8}$	$\frac{1}{16}$
Gross in a box	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	1	1	1	1
Per Gross	\$4.00	3.50	2.75	2.25	1.50	1.25	.85	.70

Straight Screw Hooks
Bright Steel Wire



No. 109



No. 113

Full Size Cuts

No.	105	109	113	114
Wire Gauge	5	9	13	14
Extreme Length, in.	2 $\frac{7}{8}$	2	$\frac{11}{8}$	1
Height, in.	$\frac{11}{16}$	$\frac{11}{16}$	$\frac{7}{8}$	$\frac{3}{8}$
Gross in a box	1	1	1	1
Per Gross	\$2.00	1.00	.60	.50

Porch Swing Hooks
Galvanized Steel Wire

Size in. $\frac{5}{8}$ x 4 $\frac{1}{2}$ $\frac{3}{8}$ x 4 $\frac{1}{2}$

Swing Hooks—Per Doz. ... \$0.75 .85

One dozen in a box.

Hammock Hooks
Retinned Steel Wire.

No. 128—
 $\frac{1}{8}$ in. Per Doz. \$1.50

One dozen in a box.



Meat Hooks

Tinned Steel for Use on Bars.

No.	89	90	96
Wire, in.	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{2}$
Bar, in.	1	2	2
Meat Hooks—			
Per Doz.	\$2.24	2.24	4.68

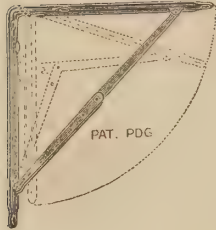


THE W. H. SMITH HARDWARE CO.

Shelf Brackets

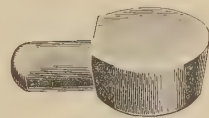
Wrought Steel.
Japanned.

Size, in.	4x5	5x6	6x8	7x9
Pairs in box	12	12	6	6
No. 1925—				
Per Doz. Prs.	\$1.60	2.10	2.84	3.60
Size, in.	8x10	10x12	16x18	
Pairs in box	3	3	3	
No. 1925—				
Per Doz. Prs.	3.90	5.80	22.50	

Folding Brackets

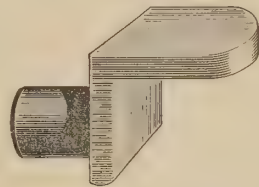
Wrought Steel, Japanned.
Locks automatically when lifted up and folds down against the wall entirely out of the way when not in use.

No. 1928—
12x12 in. Per Doz. Prs \$21.60
One pair in a box.

Shelf Supports

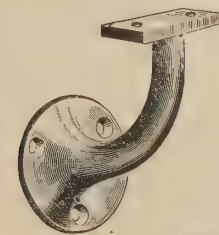
Cast Iron, Coppered.

No. 1— $\frac{1}{4}$ in. Pin. Per Gross \$1.80
One gross in a box.

With Shoulder

Cast Iron, Coppered.

No. 3—
 $\frac{3}{8}$ in. Pin. Per Gross \$4.00
One gross in a box.

Hand Rail Brackets

Cast Iron, Plated.

Wall to center of rail, 2 in.

No.	Per Doz.
P60-24—Ant. Copper	\$3.80
P60-37—Dull Brass	3.80

One-half dozen in a box, with screws.



Cast Iron, Plated.
Wall to center of rail, 2 $\frac{3}{4}$ in.

No.	Per Doz.
P100-24—Ant. Copper	\$3.80
P100-37—Dull Brass.. ..	3.80

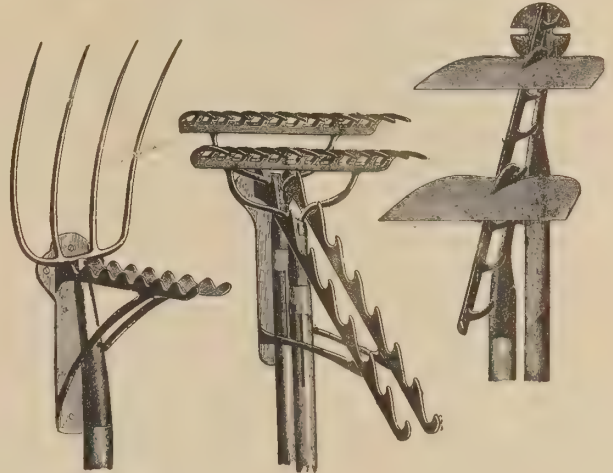
One-half dozen in a box, with screws.

Hand Rail Screws

Wrought Steel.
Two Nuts.

No. 52— $\frac{1}{8}$ x 4 $\frac{1}{2}$ in.	Per Doz. \$1.25
No. 62— $\frac{3}{8}$ x 5 in.	Per Doz. 1.62

One-quarter gross in a box.

Farm Tool Brackets

No. 1 No. 2 No. 3

Malleable Iron, Japanned; made with a plate to attach to wall; each one holds eight tools. They are strong, satisfactory and durable.

No. 1—11 in. high, for forks or shovels....	Per Doz. \$16.00
No. 2—17 in. high, for rakes	Per Doz. 19.80
No. 3—16 in. high, for hoes	Per Doz. 12.00

Loose.

Porch Supports**Two-Piece**

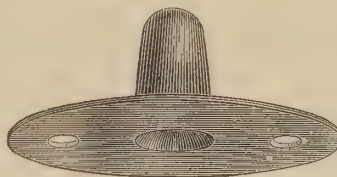
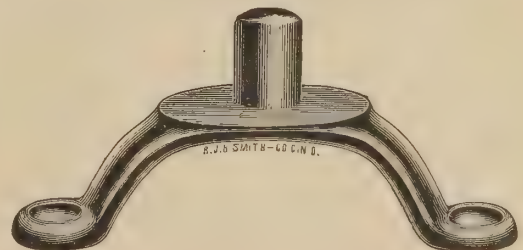
Cast Iron, Japanned.

Each support consists of two pieces, 3 $\frac{3}{8}$ inches in diameter.

The stem is 2 inches in height.

No. 2—Per Doz. \$2.00

Loose.

**One-Piece Porch Supports**

Cast Iron, Japanned.

No. 1—2 in. high; 5 $\frac{1}{2}$ in. spread Per Doz. \$1.50
Loose.

Sash Weights

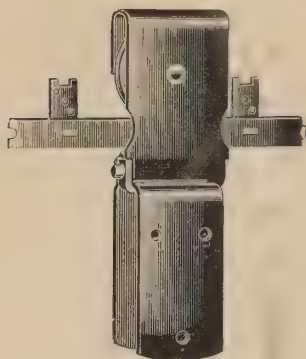
Cast Iron, Natural Finish.

Weights: $\frac{1}{2}$, 3, 3 $\frac{1}{2}$, 4, 5, 5 $\frac{1}{2}$, 6, 6 $\frac{1}{2}$, 7, 8, 9, 10, 12, 14 lbs.

Sash Weights—All Sizes—Ton Lots Per Ton \$60.00

Sash Weights—Less than Ton Per 100 lbs. 4.00

Barn Door Hangers



Clipper

All Steel
Swing Hangers.

3 1/2 inch Patent Sinu-
ated Steel Wheels with
roller bearings, stay on
and are durable.

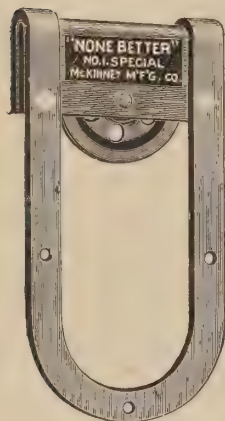
The hanger is 11 1/2 in.
long and 3 in. wide.

The pin which connects
strap and housing can be
removed so that when rail
is in place and the door
ready it can be put into
use at once.

The hangers are packed complete with bolts.

No. 75—Door Hangers Per Doz. Prs. **\$20.40**
Clipper Track—In 4, 6, 8 and 10 ft. strips..Per Ft. .16

One pair in a box. Track bundled separately.



None Better

These hangers are anti-fric-
tion on any length of track.
They have cold rolled steel
axles and roller bearings.

Do not get out of order and
can be used on any standard
track.

No.	1900-1	1900-2
Pendant	11x5 1/2	12x6
Lbs. per doz....	65	93

Per Doz. Prs... **\$14.30 18.60**

One dozen pairs in a crate.

None Better Barn Door Track



Made of 1 1/4 x 3/8 in. high carbon steel with steel brack-
ets riveted securely about 16 inches apart. Lengths: 4,
6, 8 and 10 feet.

No. 8100—Weight per 100 ft., 100 lbs...Per 100 ft. **\$13.60**

Stay Rollers

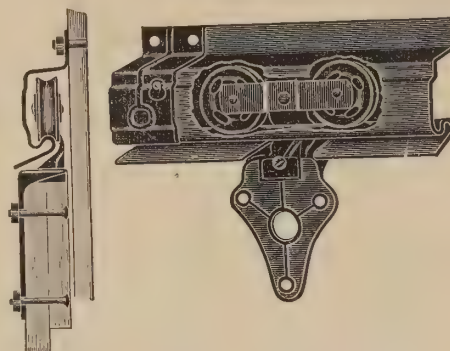
Wrought
Iron

Adjustable
for use on in-
side or out-
side doors
from 1 1/2 to 3
in thick.
2 in. cast iron
wheel, black
japanned.

No. 1916—Weight per dozen, 10 lbs.....Each **\$0.22**

Barn Door Hangers

Watershed



Watershed Round Tread Track and Hangers.

Weather, Wind and Bird Proof. Self-Cleaning Track
made from One Piece of Steel, without Rivets or Welds.
No Parts to assemble. Track bolts to wall every 12 in.
No Center Brackets. Hangers are made with High Grade
Roller Bearings and with lateral adjustment, adapting
them to doors varying in thickness.

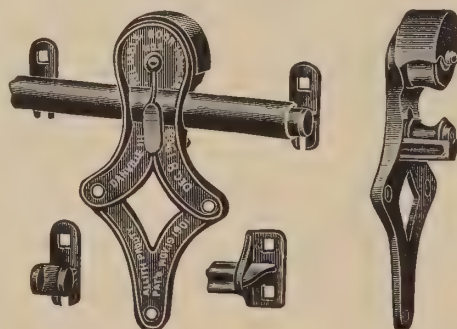
No. 1010—

With end stops and screws.....Per Doz. Prs. **\$44.80**

Track—In 4, 6, 8 and 10 ft. sections.....Per Foot .51

One pair in a box, as described. Track in bundles.

Round Track



Cetner Bracket End Bracket Side View

Hanger frame is made of "Certified Malleable" in one
solid piece, ribbed and reinforced. There are no bolts or
rivets to break or loosen. Hood design protects the up-
per wheels and bearings. The upper wheel with its groov-
ed, machine turned tread is fitted with hardened steel
axle, washer and roller bearings, thus assuring an abso-
lutely anti-friction and durable hanger.

The track is made in lengths of 6, 8 and 10 ft. It is
high carbon heavy round steel tube with a slot in the
back for insertion of track brackets. The shape makes it
much stronger and more rigid than most track and pro-
vides a perfect bearing for the hanger wheel with no side
friction. Cannot get out of line or sag.

Brackets are malleable and can be spaced to suit any
requirement.

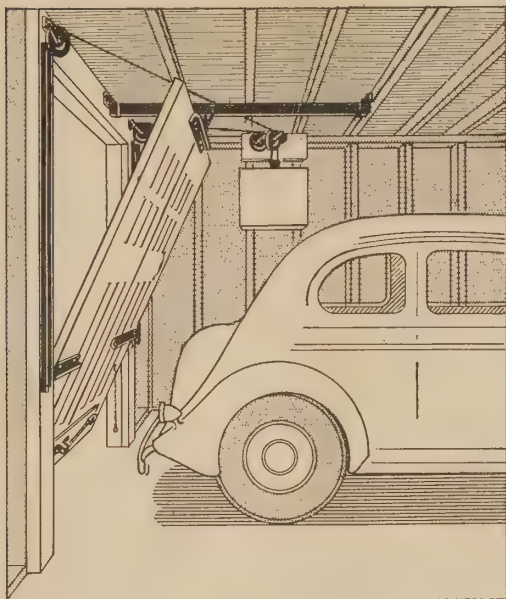
A center bracket is used to connect two lengths of
track.

Hanger frame is 6x12 in. Wheel, 2 1/2 in. No. 2 track
with brackets every 2 ft. will carry 500 lb. doors.

No. 2—Round Track HangersPer Pr. **\$3.00**

No. 2—Track with brackets every 2 ft.....Per Ft. .25

50-50 Push Over Garage Sets The Up and Over Type



The turn over action as illustrated above will clear any present day car with space to spare even though the rear bumpers are only an inch from the door.

The 50-50 Push Over Set is perfectly counter-balanced, making it easy to operate. There are no springs.

All mechanism is inside the garage and not exposed to the weather.

There is no trick about its operation. Any carpenter can follow the instructions which come with each set.

The synchronized action of the door, "up and over" requires only unused garage space.

On rebuilding or repair work the old doors can be converted into overhead doors.

Placing the counterweight in a rear corner permits full opening possibilities, yet maintains narrow building construction.

"50-50" Push-Over hardware is decidedly versatile in application and its adaptation to unusual conditions makes it extremely desirable.

The counterbalance provides position and perfect door action.

The working parts are simple and sturdy. The door operates quietly with cables; side-slapping is eliminated by guide wheels carried on floating shafts fitted into tubes welded to angles.

The counterbalance weight can be placed anywhere in the garage with the same results.

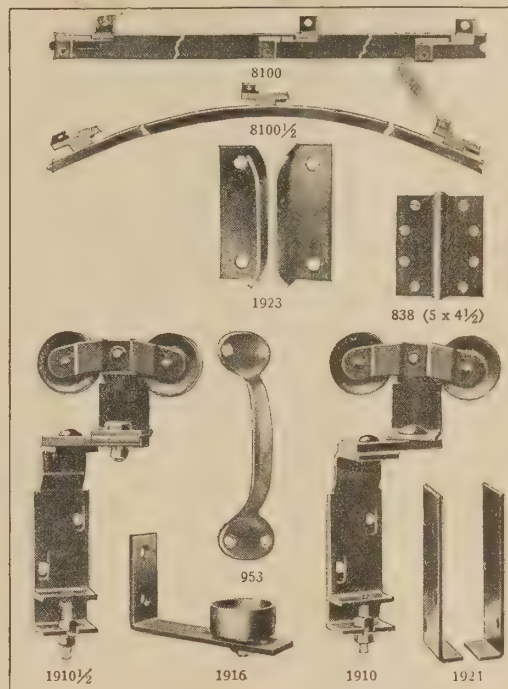
The 50-50 set consists of the necessary track, guides, pulleys, bolts and 30 feet of cable for the counterbalance, all shown in the illustration including locking mechanism but not padlock nor weather strip.

For Doors 8 Ft. High

Width	8	9	10	12
Weight per set, lbs.	80	130	140	150
Per Set	\$20.00	26.00	28.00	32.00

For openings between sizes listed use next higher price.

Around the Corner Three Door Garage Sets For Entrances Up to 8 Feet Wide



All doors must be of equal width, not over 2 ft., 8 in.

Little inside space is required with this Garage Set as the doors are rolled on a continuous track around the corner, resting flat against the side wall inside the garage. Will operate with a car standing 9 inches from the doorway. Minimum head room required eight inches. Hangers are provided with vertical adjustments.

Complete directions and drawing for application, and all screws and bolts to install are furnished.

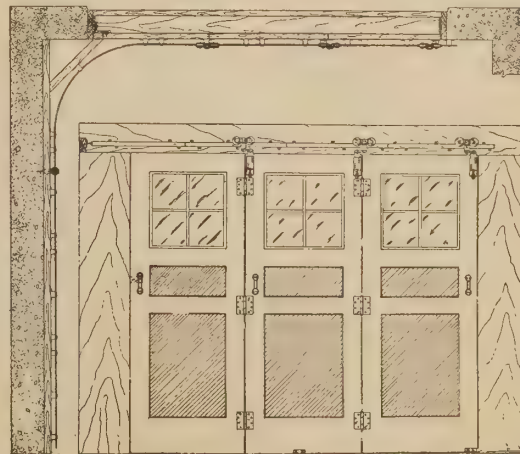
All items are finished in black japan.

No. 8123 consists of the following items:

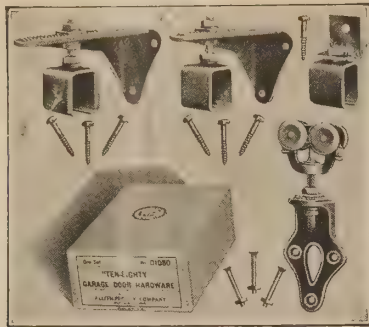
1 Only Tandem Hanger each No. 1910-1, 1910-2, 1910 1/2-3	
1 Only Stay Roller	No. 1916
3 Only Door Pulls	No. 953J-3
3 Pairs Butts 5x4 1/2	No. 833J
2 Sets Floor Guides	No. 1923
1 Set Door Corners	No. 1921
1 Piece 24 in. radius curved track	No. 8100 1/2
6 Pieces 30 in. Flat Track	No. 8100

No. 8123—Sets complete with track Per Set **\$8.45**

One set in a box, weight, 50 lbs.



Folding Sliding Garage Door Sets



Showing Set without Track.

This Hardware Set is designed for folding sliding doors. It allows the doors to fold back at any angle and can be used on openings with three, four, five, or six doors. On these outfits the doors are hinged together and hung to the jambs, and when closed fit against the stops in the same manner as a house door, making it perfectly weatherproof.

Doors should not be over three feet in width. The space necessary between edge of jamb and car when swinging open or shut is governed by width of one door only. Doors so installed require very little space to operate.

This arrangement does away with sagging of doors, which is a big fault to all side hung doors, and permits use of all or part of opening at one time.

The No. 60-X Track is furnished in 4, 5, 6, 7, 8, 9, and 10 foot lengths. Black finish. Weight per foot, 1½ lbs.

To estimate the amount of track required: For each two door section and each three door section hinged together, it will take a piece of track two times the width of one door plus eight inches.

No. 01080 Set consists of one hanger and three brackets as follows:

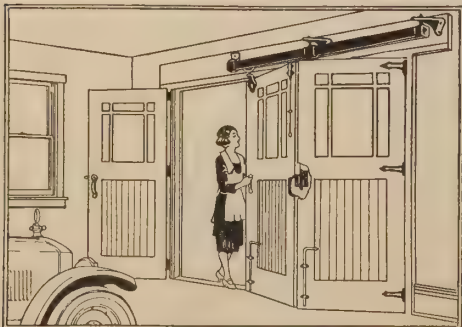
1 Only Hanger	No. 1080
1 Only End Bracket	No. 1080-C
1 Only End Bracket	No. 1080-E
1 Only Center Bracket	No. 1080-I

No. 01080—Sets, without track Per Set \$7.00

No. 60-X—Track, without brackets Per Foot .36

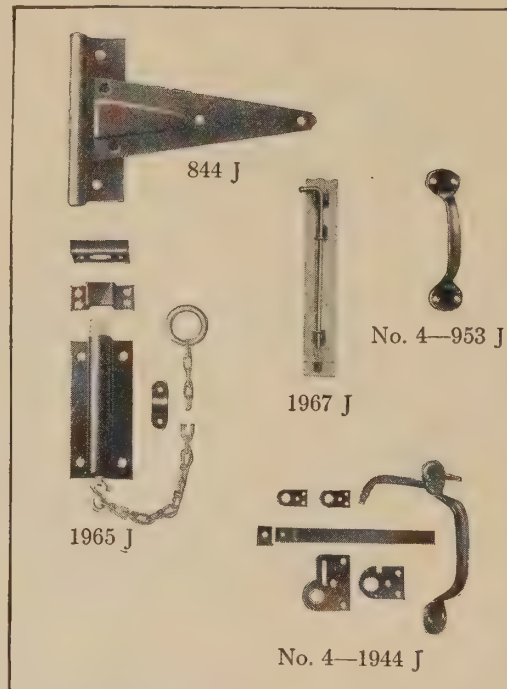
One set in a box with $\frac{1}{8}$ in. bolts for hangers and $\frac{3}{8}$ in. lag screws for brackets.

Weight per set, 12 lbs.



Showing How 3 Doors May Be Hung

Swinging Door Garage Sets



This Swinging Door Set is designed for use on the modest, inexpensive garage with medium weight doors, and contains all the hardware needed to equip two doors.

The 10-inch reversed pad T hinges are fitted with tight pins, are made of extra heavy wrought steel, and are applied three to a door.

The doors are held securely closed by means of the cane and chain bolts which are applied to bottom and top of one of the doors. The wrought steel thumb latch includes two padlock keepers for use in locking entrance from outside. The set also includes a wrought steel door handle or pull for use on inside of bolted door. Hardware is finished in black japan.

No. 8302 Set consists of the following items:

1 Only Chain Bolt	No. 1965
1 Only Cane Bolt	No. 1967J
3 Pairs Extra Heavy Reversible T Hinges, Loose Pin, 8 in.	No. 844J
1 Only Duo grip Thumb Latch	No. 1944J-4

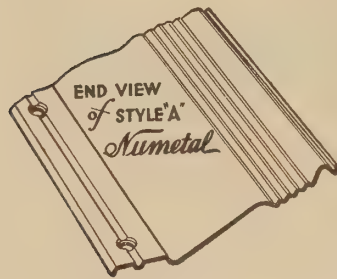
No. 8302—Sets as described Per Set \$3.80

One set complete in a box; weight, 16 lbs.



Showing Doors With Hardware Applied

Weather Strips



No. 100 Style A

Numetal

Made of specially prepared spring metal, laboratory tested for temper.

For doors and windows they are the most modern and practical type of permanent weather strips.

Style "B"
No. 101 Style B

The three styles A, B and D as shown serve every requirement for doors, double hung windows and casement windows, regardless of the thickness of the sash.

No. 100-A is used on the sides of windows, the bottom of lower sash, the sides and tops of door frames.



Style "D" Numetal

No. 103 Style D

No. 101-B is used on the meeting rail of double-hung windows and on the bottom of doors.

No. 103-D is used on the rabbeted section of casement windows and doors.

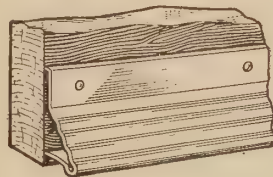
No.	100-A	101-B	103-D
Width, in.	1 1/4	1 1/8	5/8
Per Foot	\$0.10	.10	.08

Drip Caps

Numetal

For doors or casements. 20 gauge wrought brass punched for nailing.

No. AFB—
1 1/4 in. Per Ft. \$0.18

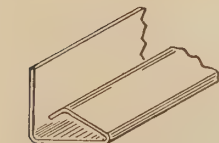


Lock Keeper Strips

Numetal

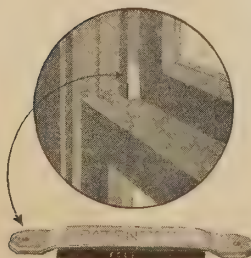
A short portion of No. 100-A strip.

Lock Strips—
5 in. long.....Each \$0.12

LOCK KEEPER STRIP
5" longSash Plugs
Numetal

Sash plugs prevent the cold air or dust entering a room through the hole that is left at the meeting rails where they are cut out for the blind stop. In size, 1/4 x 3 inches.

Sash Plugs—Each..... \$0.04

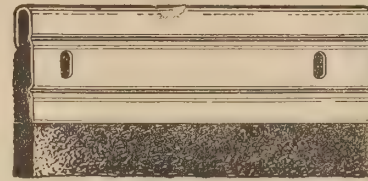


Weather Strips

Numetal

Felt and Brass.

A combination strip with slotted holes furnished with brass screws for bottom of doors.



Length, in.	30	32	34	36
Style E—Per Foot	\$0.40	.40	.40	.40

Numetal Strip in Sets

Each set in an attractive carton ready to hand out to a customer.

For Doors

Set No.	Size, in.	Per Set
230	30x80	\$2.60
232	32x80	2.70
236	36x84	2.90

One set in a box, complete with bottom strip.

For Windows

Set No.	Size, in.	Per Set
128	28x28x28	\$1.60
130	30x30x30	1.70
132	32x32x32	1.90
136	36x36x36	2.10

One set in a box, with nails.



Brass Thresholds

Solid Brass

Extruded metal with holes drilled and brass screws furnished.



Numetal STYLE FB

No.	FB310	FB311
Length, in.	30, 32, 34, 36	30, 32, 34 or 36
Width, in.	1 1/2	1 1/2
Thresholds—Per Ft....	\$0.90	1.00

Trough Strips

For Bottom of Casement or French Windows opening in.

Complete with zinc trough, front and rear hook, nails and screws, in length, 24, 30 and 36 inches.

These strips are used where the trough is desired in preference to the weather strips No. 100-A, 101-B and 103-D.

No. G11—
Trough Strips Per Ft. \$0.50



Weather Strips



Wool-Felt

Heavy brown hair felt strip; dust-proof, water-proof and germ-proof.

Suitable for use in the house or in the car.

No. 410— $\frac{3}{16}$ in.; in 10 ft. strips Per Doz. \$1.70

No. 410— $\frac{1}{8}$ in.; in 20 ft. strips Per Doz. 3.40

One strip in a bundle, 12 strips in a box.

Weather Strip on Reels

Draft-Seal



Rubberized fabric made from moisture and rain-proof pure gum rubber. Has a strong four-ply nailing edge.

The double inner fold makes a tight sanitary edge.

 $\frac{3}{4}$ Inch Wide

Golden Oak Finish

Feet on Reel 100 500

Weight per reel, lbs. 4 23

Per 100 ft. \$6.00 5.80

Enameled tacks to match strip packed with each reel.



Nu-Way Weather Strips

Pure Wool Felt reinforced with flexible bronze.

Weather Strip

Feet in Package 20 100

Nu-Way Strip—Per Pkg. \$1.60 5.50

Each package complete with pins.
One dozen packages in a carton.

Linoleum Binding



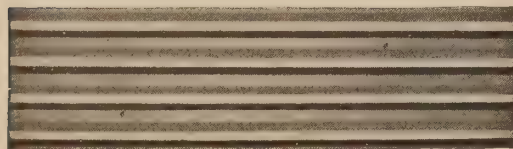
Flat heavy weight wrought brass; made expressly for linoleum seam binding.

No. 76— $1\frac{1}{4}$ in. wide.....Per Roll of 25 Yds. \$7.50

No. 76— $1\frac{1}{4}$ in. wideLess than Roll Per Yd. .50

25 yards in a roll, one roll in a holder.

Corrugated



Corrugated wrought brass binding; made of 22 gauge brass, especially for linoleum binding.

No. 079— $\frac{7}{8}$ in. wide Per Doz. Rolls \$4.50

4 yards in a roll, one roll in a holder.

Screen Door Bars

Polished Brass



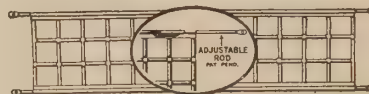
Solid brass with cast end sockets.

Length, in	26	28	30	32
Diameter, in.	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{5}{8}$
No. 144—Per Doz.	\$4.70	4.80	5.00	5.20

One-half dozen in a box.

Screen Door Grills

Eveready



Hand woven of galvanized rust-proof steel; welded edge joints; dull brass finish; adjustable by means of sliding rods; fits most any door.

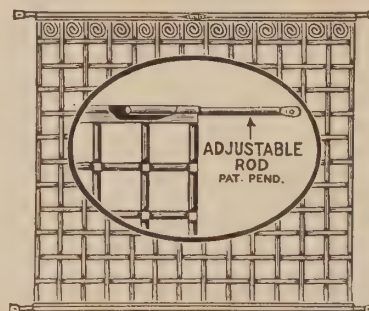
No. 3326—6x26 in. Per Doz. \$15.60

Adjustable the same as above and made of the same material in the same manner. This size protects the screen from the middle to the bottom rail.

Finished in dull brass.

No. 3026—24x26 in. Per Doz. \$24.00

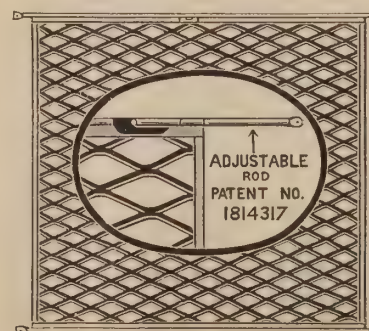
One-half dozen in a box.



Ornamental scroll top; otherwise the same as No. 3026; dull brass finish.

No. 3126—24x26 in. Per Doz. \$36.00

One-half dozen in a box.

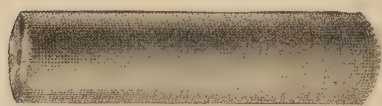


Expanded metal, adjustable, dull brass finish.

No. 3526—24x26 in. Per Doz. \$24.00

One-half dozen in a box.

Screen Wire Cloth



**Double Selvage
Evenly Woven
Per Roll**

Wire Finish Mesh Width, in.	Hard Copper Bright 14 Mesh	Hard Copper Bright 16 Mesh	Iron Painted Black 12 Mesh
20
22
24
26
28
30
32
34
36
38
40

100 lineal feet in a roll.

Wire Finish Mesh Width, in.	Iron Galv. 16 Mesh	Iron Galv. 14 Mesh	Iron Galv. 12 Mesh
18
20
22
24
26
28
30
32
34
36
38
40
42
48

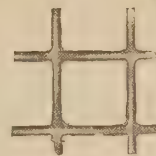
100 lineal feet in a roll.

All of above wire cloth carefully wrapped in paper
and properly labeled.

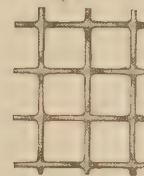
Average weight per roll of 30 in. cloth, 34 lbs.

Hardware Wire Cloth

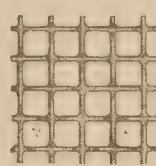
Double Selvage



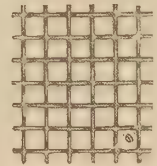
Full Size 2 1/2 x 2 1/2



Full Size 4x4



Full Size 6x6



Full Size 8x8

Galvanized After Weaving

Mesh	2 1/2 x 2 1/2	2 1/2 x 2 1/2	2 1/2 x 2 1/2	4x4	4x4	4x4
Width, in.	24	30	36	24	30	36
Wire, ga.	19	19	19	22	22	22
Lbs. per roll.	60	75	90	60	75	90
Full Rolls						
Per 100 sq. ft.	\$7.50	7.50	7.50	8.20	8.20	8.20
Cut Rolls						
Per 100 sq. ft.	9.00	9.00	9.00	\$10	\$10	\$10

Mesh	6x6	6x6	6x6	8x8	8x8	8x8
Width, in.	24	30	36	24	30	36
Wire, ga.	24	24	24	26	26	26
Lbs. per roll.	54	66	78	54	66	78
Full Rolls						
Per 100 sq. ft.	8.90	8.90	8.90	10.40	10.40	10.40
Cut Rolls						
Per 100 sq. ft.	11.00	11.00	11.00	12.00	12.00	12.00

100 lineal feet in a roll.

Fly Swatters



Jackson With Spring Reinforcement

Extra heavy black wire cloth, blade folded on all edges under felt binding; tinned wire handles with rigid double twist and round lacquered wood grip. Assorted three colors.

No. J12—24 inch Per Doz. \$1.50



Blackhawk

Tough fibre blade, bound edges, tinned wire handle, wood grip. Assorted three colors.

No. F32—23 inch Per Doz. \$1.60

One dozen in a box.

Screen Doors



No. 75G

1 1/8 in. Thick, Varnished

Selected High Grade Kiln-Dried Yellow Pine; Semi-Flush Mouldings; Mortised and Tennonned; Galvanized Wire Cloth.

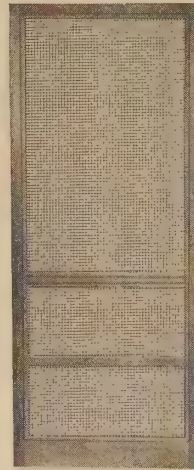
Stiles and Top Rail, 3 3/4 in.

Bottom Rail and Panel, 13 1/4 in.

Width & Height	Lbs. per Doz.	Per Doz.
2- 8x6- 8	270	\$67.24
2-10x6-10	290	69.98
3- 0x7- 0	300	72.46

One-quarter dozen in a crate.

Screen Doors



No. 3

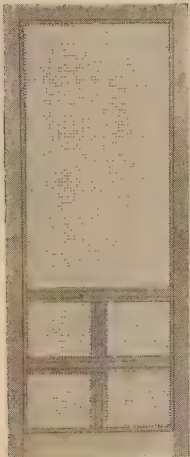
13/16 in. Thick

Standard Kiln-Dried Yellow Pine; Flush Mouldings. Mortised and Tennonned; 12 Mesh Black Wire Cloth.

Stiles and Top Rail, 2 3/4 in.
Center, 2 3/4 in., Middle, 1 3/4 in.
Bottom Rail, 5 1/2 in.

Width & Height	Lbs. per Doz.	Per Doz.
2- 6x6- 6	165	\$30.80
2- 8x6- 8	175	32.18
2-10x6-10	185	33.92
3- 0x7- 0	195	35.38

One-half dozen in a crate.



No. 8G

1 1/8 in. Thick, Varnished

Selected High Grade Kiln-Dried Yellow Pine; Semi-Flush Mouldings; Mortised and Tennonned; Galvanized Wire Cloth.

Stiles and Top Rail, 3 3/4 in.
Mullion and Center Bars, 3 3/4 in.
Bottom Rail, 5 1/2 in.

Width & Height	Lbs. per Doz.	Per Doz.
2- 6x6- 6	260	\$88.22
2- 8x6- 8	270	90.80
2-10x6-10	280	93.78
3- 0x7- 0	300	96.50

One-quarter dozen in a crate.



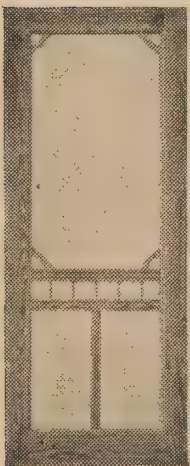
No. 28G14

13/16 in. Thick, Varnished

Yellow Pine with White Pine Moulding; 14 Mesh Galvanized Wire Cloth.
Stiles and Top Rail, 3 1/2 in.
Bottom Rail, 6 in.

Width & Height	Lbs. per Doz.	Per Doz.
2- 6x6- 6	180	\$37.50
2- 8x6- 8	190	39.00
2-10x6-10	200	43.20
3- 0x7- 0	210	43.80

One-half dozen in a crate.



No. 20

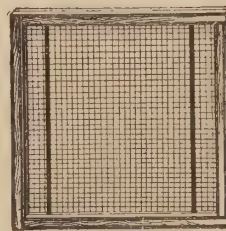
13/16 in. Thick, Varnished

Standard Kiln-Dried Yellow Pine; Flush Mouldings; Mortised and Tennonned; 12 Mesh Black Wire Cloth.

Stiles and Top Rail, 3 3/4 in.
Centers, 1 3/4 in.; Mullion, 1 in.
Bottom Rail, 5 1/2 in.

Width & Height	Lbs. per Doz.	Per Doz.
2- 6x6- 6	180	\$47.06
2- 8x6- 8	190	48.70
2-10x6-10	200	50.70
3- 0x7- 0	210	52.40

One-half dozen in a crate.



Screen Windows

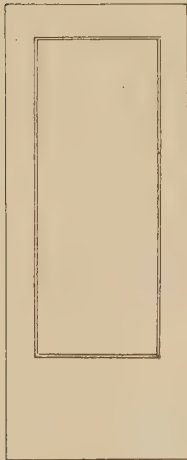
Selected Hardwood Frames; Both sides finished in oil; wire cloth securely fastened with edges protected.

High In.	Open In.	Shut In.	12 Mesh Black No.	Per Doz.	14 Mesh Galv. No.	Per Doz.
18	33	20	1833B	\$8.56	1833G	8.90
24	33	20	2433B	10.34	2433G	10.82
28	37	23	2837B	12.22	2837G	12.86
30	33	21	3033B	10.80	3033G	12.72
30	37	23	3037B	12.88	-----	-----
30	45	28	3045B	14.86	3045G	15.70
32	37	22	-----	-----	3237G	14.84
36	45	28	-----	-----	3645G	18.70

One dozen in a crate.

Note—Prices on screen doors and windows are for full crates.

Less than crate advance price 10 per cent.



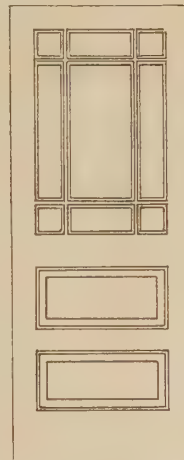
Front Doors

No. ND 635

Specifications

No. 1 Western Pine, 1 3/4 in. Stiles and Top Rail, 6 1/2 in. Bottom Rail, 18 1/2 in. Beads for glass included. Standard stock sticking Double Strength Glass.

Size	Each
2-10x6-10	\$17.42
3- 0x7- 0	18.10



Front Doors

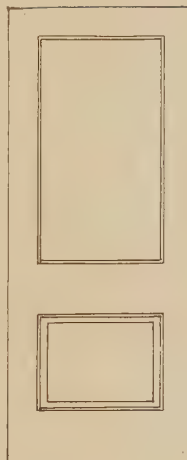
No. ND 518

Specifications

No. 1 Western Pine, 1 3/8 in. Stiles and Top Rail, 4 3/4 in. Lock Rail, 4 3/4 in. Bottom Rail, 9 3/4 in. Bars 1/2 inch between glass. Beads for glass included. Standard stock sticking Single Strength Glass.

Size	Each
2- 8x6- 8	\$12.28
2-10x6-10	13.12

THE W. H. SMITH HARDWARE CO.

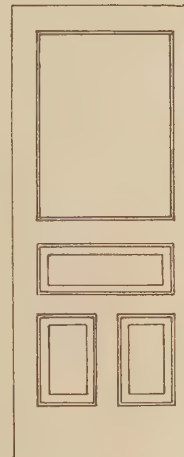


No. ND 500

Specifications

No. 1 Western Pine, Stiles and Top Rail, 5 1/2 in. Bottom Rail, 9 3/4 in. Beads for glass included. Standard stock sticking Double Strength Glass.

1 3/8 Inch	
Size	Each
2- 8x6- 8	\$11.68
2-10x6-10	12.78
1 3/4 Inch	
Size	Each
2-10x6-10	16.14
3- 0x7- 0	17.10

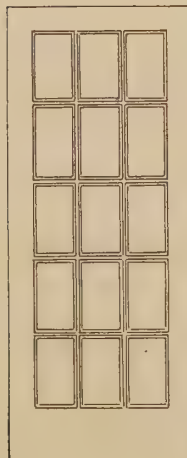


No. ND 567

Specifications

No. 1 Western Pine, 1 3/8 inches. Stiles, Top and Cross Rail 4 3/4 in. Bottom Rail, 9 3/4 in. Muntins, 4 3/4 in. Raised Panels, two sides. Beads for glass included. Single Strength Glass.

Size	Each
2- 6x6- 6	\$ 8.94
2- 8x6- 8	9.42
2-10x6-10	10.66
3- 0x7- 0	11.22

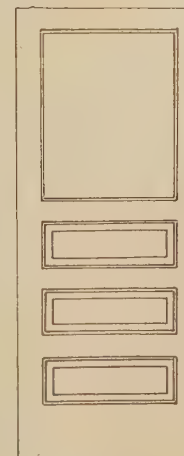


No. ND 627

Specifications

No. 1 Western Pine, 1 3/8 in. Stiles and Top Rail 4 3/4 in. Bottom Rail 9 3/4 in. Bars 1/2 in. between glass. Standard stock sticking Single Strength Glass.

Size	Each
2-6x6-6	\$10.62
2-8x6-8	11.38



No. ND 537

Specifications

No. 1 Western Pine, 1 3/8 inches. Stiles, Top and Cross Rails, 4 3/4 in. Bottom Rail, 9 3/4 in. Raised Panels two sides. Beads for glass included. Standard stock sticking Single Strength Glass.

Size	Each
2- 8x6- 8	\$ 9.46
2-10x6-10	10.32

Front Doors

No. ND 549

Specifications

No. 1 Western Pine, 1 3/8 in. Stiles, Top and Cross Rails, 4 3/4 in. Bottom Rail, 9 3/4 in. Single Strength Glass.

Size	Each
2- 6x6- 6	\$ 9.12
2- 8x6- 8	9.60
2-10x6-10	10.60

Panel Doors

Design F—Five Cross Panels

Specifications

Western Pine; Stiles, 4 3/8 in. Top Rail, 4 3/8 in. Bottom Rail, 9 3/4 in.

Size	Thick, in.	Each
2- 0x6- 0	1 3/8	\$6.10
2- 0x6- 6	1 3/8	6.40
2- 6x6- 0	1 3/8	7.05
2- 6x6- 6	1 3/8	7.40
2- 8x6- 8	1 3/8	7.65
2-10x6-10	1 3/8	8.70
3- 0x7- 0	1 3/8	8.80
3- 0x7- 0	1 3/4	9.20

Panel Doors

Design B—Two Regular Panels

Specifications

Western Pine, 1 3/8 in. Stiles and Top Rail, 4 3/8 in. Bottom Rail, 9 3/4 in.

Size	Each
2- 0x6- 0	\$6.10
2- 0x6- 6	6.40
2- 6x6- 0	7.05
2- 6x6- 6	7.40
2- 8x6- 8	7.85
2-10x6-10	8.70
3- 0x7- 0	8.80

Design I—Four Regular Panels

Specifications

Western Pine. Stiles, 4 3/8 in. Top Rail, 4 3/8 in. Bottom Rail, 9 3/4 in.

Size	Thick, in.	Each
2- 0x6- 0	3/4	\$5.02
2- 0x6- 6	3/4	5.46
2- 0x6- 0	1 1/8	6.35
2- 6x6- 0	3/4	5.67
2- 6x6- 0	1 1/8	6.35
2- 6x6- 6	3/4	6.17
2- 6x6- 6	1 1/8	6.65
2- 6x6- 6	1 3/8	7.40
2- 8x6- 8	1 1/8	7.10
2- 8x6- 8	1 3/8	7.85
2-10x6-10	1 3/8	8.70
3- 0x7- 0	1 3/8	8.80

Two and Three Door Garage Doors



Two Door Set.

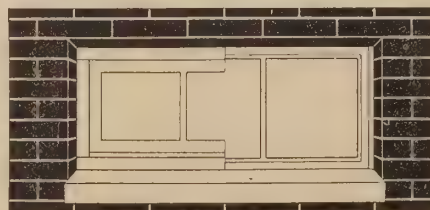
Made of spruce, 1 3/4 inches thick with 5 1/2-inch stiles, 9 3/4-inch bottom rail, and with glass line 4 feet 10 inches from bottom. Glazed finish.

Each door of the Two Door Set is 4 feet wide by 7 1/2 feet high and fills an opening 8 by 7 1/2 feet high.

Each door of the Three Door Set is 2 feet 8 inches wide by 7 1/2 feet high and fills an opening 8 by 7 1/2 feet high.

No. ND720—Two Door Sets Per Set \$30.00
No. ND721—Three Door Sets Per Set 31.40

Steel Basement Windows



Rolled steel frame; inside glazing; positive locking device. Prices are without glass.

Two Light

Glass, in.	14x20
Overall	2'7 1/4"x1'11"
Each	\$5.10

Three Light

Glass, in.	10x12	10x20	12x18
Overall	2'9 1/2"x1'3"	2'9 1/2"x1'11"	3'3 1/2"x1'9"
Each	\$4.95	5.40	5.40

Check Rail Windows

**Two Light—Glazed S. S.
1 3/8 in. Thick**

Price per window of two sash.
6 Windows in a bundle.

Size of Glass, in.	Size of Opening	Weight lbs.	Glazed Per Window
18x20	1-10 1/8 x3-10	13	\$3.40
18x24	1-10 1/8 x4- 6	16	3.90
20x16	2- 0 1/8 x3- 2	12	3.20
20x20	2- 0 1/8 x3-10	15	3.75
20x24	2- 0 1/8 x4- 6	17	4.15
20x28	2- 0 1/8 x5- 2	21	4.50
20x30	2- 0 1/8 x5- 6	22	4.70
22x24	2- 2 1/8 x4- 6	19	4.30
22x26	2- 2 1/8 x4-10	20	4.50
22x28	2- 2 1/8 x5- 2	21	4.70
22x30	2- 2 1/8 x5- 6	22	5.05
22x32	2- 2 1/8 x5-10	24	5.40
24x16	2- 4 1/8 x3- 2	14	3.55
24x18	2- 4 1/8 x3- 6	15	3.90
24x20	2- 4 1/8 x3-10	17	4.15
24x24	2- 4 1/8 x4- 6	20	4.65
24x26	2- 4 1/8 x4-10	21	4.70
24x28	2- 4 1/8 x5- 2	23	5.05
24x30	2- 4 1/8 x5- 6	25	5.30
24x32	2- 4 1/8 x5-10	26	5.90
26x24	2- 6 1/8 x4- 6	21	4.70
26x26	2- 6 1/8 x4-10	23	5.05
26x28	2- 6 1/8 x5- 2	24	5.45
26x30	2- 6 1/8 x5- 6	26	5.80
26x32	2- 6 1/8 x5-10	27	6.00
26x34	2- 6 1/8 x6- 2	29	6.80
28x30	2- 8 1/8 x5- 6	27	5.85
28x32	2- 8 1/8 x5-10	29	6.80
28x34	2- 8 1/8 x6- 2	31	6.85
36x30	3- 4 1/8 x5- 6	35	7.45

6 windows in a bundle.

**Plain Rail Windows****Twelve Light—Glazed S. S., 1 1/8 in. Thick**

Size of Glass, in.	Size of Opening	Weight lbs.	Glazed Per Window
8x10	2- 4x3-10	17	\$4.75
10x12	2-10x4- 6	21	5.70

8 windows in a bundle.

Check Rail Windows

**Design "A"—Glazed
Divided Lights in Top Sash
1 3/8 in. Thick**

Glazed, S. S.

Note—30x24 in. windows have four divided top lights. All other sizes listed below have three divided top lights.

Size of Glass, in.	Size of Opening	Weight lbs.	Glazed Per Window
18x20	1-10x3-10	13	\$3.91
18x24	1-10x4- 6	16	4.41
20x16	2- 0x3- 2	16	3.56
20x20	2- 0x3-10	18	4.26
20x24	2- 0x4- 6	19	4.66
24x16	2- 4x3- 2	14	3.91
24x20	2- 4x3-10	17	4.66
24x24	2- 4x4- 6	20	5.16
24x26	2- 4x4-10	21	5.21
24x28	2- 4x5- 2	23	5.56
24x30	2- 4x5- 6	25	5.81
26x24	2- 6x4- 6	21	5.21
26x26	2- 6x4-10	23	5.56
26x28	2- 6x5- 2	24	5.96
26x30	2- 6x5- 6	26	6.31
28x28	2- 8x5- 2	26	6.31
28x30	2- 8x5- 6	27	6.36
30x24	2-10x4- 6	25	5.98

6 windows in a bundle.

Check Rail Windows

Four Light—Glazed S. S.

1 3/8 in. Thick



Size of Glass, in.	Size of Opening	Weight lbs.	Glazed Per Window
12x20	2-5x3-10	18	\$4.40
12x24	2-5x4- 6	20	5.05
12x26	2-5x4-10	21	5.25
12x28	2-5x5- 2	22	5.55
12x30	2-5x5- 6	23	5.95
12x32	2-5x5-10	25	6.25
14x28	2-9x5- 2	25	6.25
14x30	2-9x5- 6	27	6.45
14x32	2-9x5-10	29	6.85
14x34	2-9x6- 2	31	7.10

6 windows in a bundle.

Window Glass

Factory List per Box of 50 Square Feet.

B Grade

Size Inches	Lights Per Box	Single Strength		Double Strength	
		Per Box	Per Light	Per Box	Per Light
8x10	90	\$28.50	\$0.40	\$38.50	\$0.54
8x12	75	28.50	.50	38.50	.68
9x12	67	28.50	.54	38.50	.72
14	57	28.50	.63	38.50	.85
15	53	28.50	.68	41.50	.91
16	50	28.50	.72	38.50	.97
10x12	60	28.50	.60	38.50	.81
14	52	28.50	.70	38.50	.95
15	48	28.50	.75	41.50	1.01
16	45	30.00	.84	42.00	1.17
18	40	30.00	.94	42.00	1.32
20	36	30.00	1.05	42.00	1.46
12x16	38	30.00	1.02	42.00	1.47
18	33	30.00	1.18	42.00	1.69
20	30	30.00	1.30	42.00	1.86
22	27	30.00	1.44	42.00	2.07
24	25	31.00	1.55	44.50	2.23
26	23	31.00	1.69	44.50	2.42
28	22	31.00	1.85	44.50	2.65
30	20	34.50	2.16	51.00	3.19
32	19	34.50	2.27	51.00	3.36
34	18	34.50	2.40	51.00	3.55
36	17	34.50	2.54	51.00	3.75
38	16	34.50	2.70	51.00	3.99
40	15	35.00	2.92	52.00	4.34
14x18	29	30.00	1.34	42.00	1.92
20	26	30.00	1.50	42.00	2.14
22	23	31.00	1.80	44.50	2.64
24	21	31.00	1.97	44.50	2.89
26	20	31.00	2.07	48.50	3.04
28	19	34.50	2.58	51.00	3.79
30	17	34.50	2.73	51.00	4.01
32	16	34.50	2.89	51.00	4.26
34	15	34.50	3.09	51.00	4.55
36	14	34.50	3.31	51.00	4.87
38	14	35.00	3.40	52.00	5.00
40	13	35.00	3.65	52.00	5.39
16x18	25	30.00	1.55	42.00	2.23
20	23	31.00	1.80	44.50	2.64
24	19	31.00	2.18	44.50	3.20
26	17	34.50	2.73	51.00	4.01
28	16	34.50	2.90	51.00	4.26
30	15	34.50	3.09	51.00	4.55
18x20	20	31.00	2.07	44.50	3.04
24	17	34.50	2.73	51.00	4.01
28	14	34.50	3.31	51.00	4.87
20x20	18	34.50	2.58	51.00	3.79
22	16	34.50	2.90	51.00	4.26
24	15	34.50	3.09	51.00	4.55
26	14	34.50	3.31	51.00	4.87
28	13	34.50	3.56	51.00	5.25
30	12	34.50	3.86	51.00	5.68
32	11	35.00	4.32	52.00	6.37
34	11	35.00	4.32	52.00	6.37
36	10	36.00	5.00	52.50	7.13
50	7	42.00	8.40	56.00	10.90
22x24	14	34.50	3.31	51.00	4.87
26	13	34.50	3.56	51.00	5.25
28	12	34.50	3.86	51.00	5.68
30	11	35.00	4.32	52.00	6.37
32	10	35.00	4.75	52.00	7.00
34	10	36.00	5.00	52.50	7.13
36	9	36.00	5.56	52.50	7.92
38	9	36.00	5.56	52.50	7.92
40	8	42.00	7.35	60.50	10.32
24x24	12	34.50	3.86	51.00	5.68
26	12	34.50	3.86	51.00	5.68
28	11	35.00	4.32	52.00	6.37
30	10	35.00	4.75	52.00	7.00
32	10	36.00	5.54	52.50	7.92
34	9	36.00	5.54	52.50	7.92

Window Glass

Factory List per Box of 50 Square Feet.

B Grade (Continued)

Size Inches	Lights Per Box	Single Strength		Double Strength	
		Per Box	Per Light	Per Box	Per Light
24x36	9	36.00	6.22	52.50	8.91
38	8	42.00	7.35	60.50	10.32
40	8	39.00	6.80	56.00	9.54
26x26	11	35.00	4.32	52.00	6.37
28	10	36.00	5.00	52.50	7.13
30	9	36.00	5.56	52.50	7.92
32	9	36.00	5.56	52.50	7.92
34	8	42.00	7.35	56.00	9.54
36	8	39.00	7.35	56.00	9.54
38	7	42.00	8.40	56.00	11.79
40	7	42.00	8.40	56.00	10.90
42	7	39.00	7.77	56.00	10.90
28x30	9	36.00	5.56	52.50	7.92
32	8	39.00	6.80	56.00	9.54
34	8	39.00	6.80	56.00	9.54
36	7	39.00	7.77	56.00	10.90
38	7	39.00	7.77	56.00	10.90
40	6	42.00	9.79	56.00	12.71
30x30	8	39.00	6.80	56.00	9.54
32	8	39.00	6.80	56.00	9.54
36	7	39.00	7.77	56.00	10.90
38	6	42.00	9.79	60.50	13.75
40	6	39.00	9.07	56.00	12.71

Single Strength Weight per box, about 70 lbs.

Double Strength Weight per box, about 90 lbs.

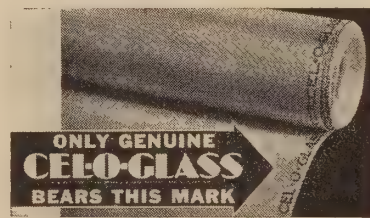
Single Strength—Full Boxes Discount%

Single Strength—Less than Box Discount%

Double Strength—Full Boxes Discount%

Double Strength—Less than Box Discount%

Cel-O-Glass

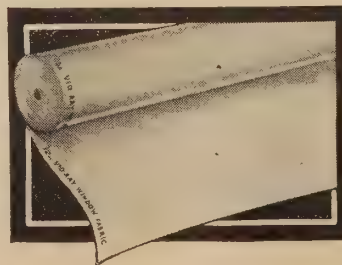


Improved

For Hot Beds,
Sun Parlors,
Chicken
Houses,
Storm Doors,
Rabbit Hatch-
es, etc.
Brings in the
Ultra-Violet

rays of the sun.

Width	Length	Sq. Ft. in Roll	Lbs. per Roll	Per Roll
36 in.	100	300	42	\$60.76
36 in.	50	150	20	30.38
36 in.	25	75	12	15.18
36 in.—Less than full roll.....	Per Lineal Foot			\$0.66

Vio-Ray
Window
Cloth

The substitute
for glass with a
moisture proof
coating.

A heavy fabric
base; extremely
flexible and dur-
able.

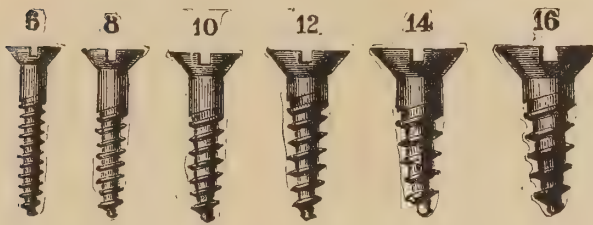
36 in. wide.

Vio-Ray—Full Rolls of 100 yds.....Per Roll \$33.50

Vio-Ray—Less than Full Roll.....Per Lineal Yard .36

Iron Wood Screws

Standard List Nov. 20, 1935



Manufacturers' List—Revised Nov. 20, 1935

$\frac{1}{4}$ Inch		$\frac{3}{8}$ Inch		$\frac{1}{2}$ Inch		$\frac{5}{8}$ Inch	
No.	Per Gross	No.	Per Gross	No.	Per Gross	No.	Per Gross
0	\$0.30	1	.32	1	.34	2	.36
1	.30	2	.32	2	.34	3	.38
2	.30	3	.34	3	.36	4	.38
3	.32	4	.34	4	.36	5	.40
4	.32	5	.34	5	.36	6	.44
		6	.38	6	.40	7	.48
		7	.42	7	.44	8	.52
		8	.46	8	.48	9	.56
				9	.52	10	.60
				10	.56	11	.64

$\frac{3}{4}$ Inch		$\frac{7}{8}$ Inch		1 Inch		1 $\frac{1}{4}$ Inch	
No.	Per Gross	No.	Per Gross	No.	Per Gross	No.	Per Gross
3	.40	3	.44	4	.48	5	.54
4	.40	4	.46	5	.50	6	.58
5	.42	5	.48	6	.54	7	.62
6	.46	6	.52	7	.58	8	.66
7	.50	7	.56	8	.62	9	.70
8	.54	8	.60	9	.66	10	.76
9	.58	9	.64	10	.70	11	.84
10	.62	10	.68	11	.75	12	.92
11	.66	11	.72	12	.80	14	1.25
12	.70	12	.76	14	1.10	16	1.55
14	.90	14	1.05	16	1.40	18	1.85

1 $\frac{1}{2}$ Inch		1 $\frac{3}{4}$ Inch		2 Inch		2 $\frac{1}{4}$ Inch	
No.	Per Gross	No.	Per Gross	No.	Per Gross	No.	Per Gross
5	.62	5	----	5	----	6	.82
6	.66	6	.72	6	.78	7	.88
7	.70	7	.78	7	.84	8	.95
8	.75	8	.84	8	.90	9	1.05
9	.80	9	.90	9	1.00	10	1.15
10	.86	10	.96	10	1.10	11	1.25
11	.95	11	1.05	11	1.20	12	1.35
12	1.05	12	1.15	12	1.30	14	1.75
14	1.35	14	1.50	14	1.60	16	2.20
16	1.70	16	1.90	16	2.00	18	2.65
18	2.05	18	2.30	18	2.40	20	3.10
20	2.40	20	2.70	20	2.80	22	----

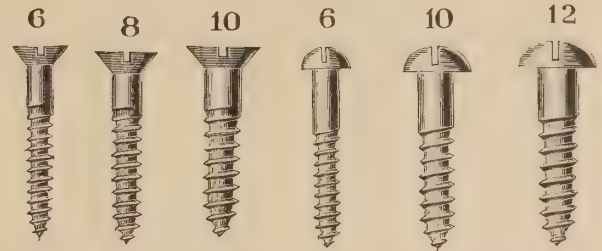
2 $\frac{1}{2}$ Inch		3 Inch		3 $\frac{1}{2}$ Inch		4 Inch	
No.	Per Gross	No.	Per Gross	No.	Per Gross	No.	Per Gross
6	.90	7	----	9	----	9	----
7	.96	8	1.20	10	1.90	10	----
8	1.05	9	1.30	11	2.10	11	----
9	1.15	10	1.42	12	2.30	12	2.50
10	1.25	11	1.55	14	2.80	14	3.00
11	1.35	12	1.75	16	3.35	16	3.55
12	1.50	14	2.25	18	3.95	18	4.20
14	1.85	16	2.80	20	4.55	20	4.95
16	2.40	18	3.40	22	----	22	----
18	3.00	20	4.00	24	5.70	24	6.60
20	3.60	24	4.95				

Iron Screws—Discount

Flat Head, Bright%
Round Head, Blued%
Round Head, Nickeled%

Brass Wood Screws

Standard List Nov. 20, 1935



Manufacturers' List—Revised Nov. 20, 1935

$\frac{1}{4}$ Inch		$\frac{3}{8}$ Inch		$\frac{1}{2}$ Inch		$\frac{5}{8}$ Inch	
No.	Per Gross	No.	Per Gross	No.	Per Gross	No.	Per Gross
0	\$0.64	1	.70	1	.78	2	.90
1	.66	2	.76	2	.84	3	1.00
2	.70	3	.82	3	.90	4	1.10
3	.76	4	.90	4	.98	5	1.25
4	.86	5	.98	5	1.10	6	1.40
		6	1.10	6	1.25	7	1.60
				7	1.45	8	1.80
				8	1.65	9	2.05
						10	2.30

$\frac{3}{4}$ Inch		$\frac{7}{8}$ Inch		1 Inch		1 $\frac{1}{4}$ Inch	
No.	Per Gross	No.	Per Gross	No.	Per Gross	No.	Per Gross
3	1.10	4	1.40	4	1.50	6	2.20
4	1.20	5	1.55	5	1.65	7	2.50
5	1.35	6	1.75	6	1.85	8	2.80
6	1.50	7	2.00	7	2.15	9	3.20
7	1.75	8	2.25	8	2.40	10	3.60
8	2.00	9	2.50	9	2.70	11	4.00
9	2.25	10	2.75	10	3.00	12	4.45
10	2.50	11	3.10	11	3.35	14	5.75
11	2.75	12	3.45	12	3.80		
12	3.10			14	4.90		

1 $\frac{1}{2}$ Inch		1 $\frac{3}{4}$ Inch		2 Inch		2 $\frac{1}{4}$ Inch	
No.	Per Gross	No.	Per Gross	No.	Per Gross	No.	Per Gross
6	2.45	6	----	6	----	6	----
7	2.80	7	----	7	----	7	----
8	3.20	8	3.65	8	4.00	8	----
9	3.60	9	4.10	9	4.50	9	----
10	4.00	10	4.60	10	5.10	10	5.60
11	4.55	11	5.20	11	5.75	11	6.35
12	5.10	12	5.85	12	6.55	12	7.15
14	6.50	14	7.40	14	8.15	14	9.00
				16	10.30	16	11.35
				18	12.45	18	13.60

2 $\frac{1}{2}$ Inch		3 Inch		3 $\frac{1}{2}$ Inch	
No.	Per Gross	No.	Per Gross	No.	Per Gross
9	----	10	----	10	----
10	6.20	11	----	11	----
11	7.00	12	9.15	12	11.20
12	7.80	14	11.20	14	13.25
14	9.85	16	14.40	16	16.65
16	12.50	18	17.65	18	20.20
18	15.10				

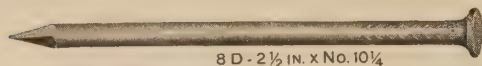
Note—Flat head screws are measured their entire length; round head screws are measured from under side of head to end.

One gross in a package up to 3 in. No. 16; larger sizes one-half gross.

Brass Screws—Discount

Flat Head%
Round Head%

Steel Wire Nails Common



8 D - 2 1/2 IN. X NO. 10 1/4

Base on Wire Nails—

In Full Kegs of 100 lbs. \$.....
Less than Full Kegs Advance per keg 1.00

Size	Length Inches	Gauge Number	Approximate Number to Lb.	Advance Over Base
2d	1	15	876	\$1.65
3d	1 1/4	14	568	1.15
4d	1 1/2	12 1/2	316	.80
5d	1 3/4	12 1/2	271	.70
6d	2	11 1/2	181	.60
7d	2 1/4	11 1/2	161	.55
8d	2 1/2	10 1/4	106	.50
9d	2 3/4	10 1/4	96	.45
10d	3	9	69	.40
12d	3 1/4	9	63	.35
16d	3 1/2	8	49	.30
20d	4	6	31	.25
30d	4 1/2	5	24	.25
40d	5	4	18	.25
50d	5 1/2	3	14	.25
60d	6	2	11	.25
80d	8	3/8 in.	4	.35

Smooth Box

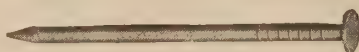


8D—2 1/2 in. x No. 11 1/2.

Size	Length Inches	Gauge Number	Approximate Number to Lb.	Advance Over Base
4d	1 1/2	14	473	\$1.00
5d	1 3/4	14	406	.90
6d	2	12 1/2	236	.65
7d	2 1/4	12 1/2	210	.60
8d	2 1/2	11 1/2	145	.55
10d	3	10 1/2	94	.45

Cement Coated

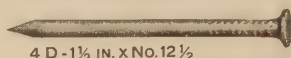
Countersunk Head



5D—1 5/8 in. x No. 13 1/2.

Size	Length Inches	Gauge Number	Approximate Number to Lb.	Advance Over Base
3d	1 1/8	15 1/2	848	\$1.90
4d	1 3/8	14	488	1.55
5d	1 5/8	13 1/2	364	1.35
6d	1 7/8	13	275	1.15
7d	2 1/8	12 1/2	212	.90
8d	2 3/8	11 1/2	142	.75
10d	2 7/8	11	104	.65

Galvanized Common



4 D - 1 1/2 IN. X NO. 12 1/2

For shingling or other exposed work.

Size	Length Inches	Gauge Number	Approximate Number to Lb.	Advance Over Base
4d	1 1/2	12 1/2	300	\$2.80
6d	2	11	166	2.65

Galvanized Wire Nails for Asbestos Shingles

3/8 in. large flat head; full barbed; needle point.

1 1/4 in.—No. 11 1/2 wire, 233 in 1 lb. \$3.65

Above wire nails, 100 pounds in a keg.

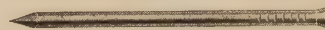
Steel Wire Nails Finishing



Size	Length Inches	Gauge Number	Number In 1 Lb.	Advance Over Base
3d	1 1/4	15 1/2	807	\$1.60
4d	1 1/2	15	584	1.45
5d	1 3/4	15	500	1.35
6d	2	13	309	.80
7d	2 1/4	13	238	.75
8d	2 1/2	12 1/2	189	.65
10d	3	11 1/2	121	.55

100 pounds in a keg.

Casing



Size	Length Inches	Gauge Number	Number In 1 Lb.	Advance Over Base
3d	1 1/4	14 1/2	635	\$1.20
4d	1 1/2	14	473	1.05
6d	2	12 1/2	236	.70
7d	2 1/4	12 1/2	210	.65
8d	2 1/2	11 1/2	145	.60
10d	3	10 1/2	94	.50

100 pounds in a keg.

Flooring



Size	Length Inches	Gauge Number	Number In 1 Lb.	Advance Over Base
6d	2	11	157	\$0.65
7d	2 1/4	11	139	.60
8d	2 1/2	10	99	.55

100 pounds in a keg.

Plain Barbed Roofing



5/16 in. Head

Length Inches	Gauge Number	Number In 1 Lb.	Advance Over Base
3 3/4	12	541	\$1.50
7/8	12	469	1.30
1	12	411	1.20
1 1/4	11	251	.95
1 1/2	10	176	.80
1 3/4	10	151	.75
2	9	103	.65

100 pounds in a keg.

Large Head Roofing

Barbed



7/16 in. Head

Length Inches	Gauge Number	Number in 1 Lb.	Advance Bright	Advance Galv.
3 3/4	10 1/2	298	\$1.65	\$
7/8	10 1/2	264	1.55
1	10 1/2	228	1.45	3.75
1 1/4	10 1/2	198	1.35
1 1/2	10 1/2	167	1.30
1 3/4	10 1/2	147	1.25
2	10 1/2	126	1.25

100 pounds in a keg.

Steel Wire Nails

Plaster Board



Blued and Sterilized Large Flat Head.

1 1/4 in.—
13 ga., 1/8 in. head, 387 in 1 lb. Adv. over base **\$2.10**
100 pounds in a paper lined keg.

Fine



Size	Length Inch	Gauge Number	Number to 1 Lb.	Advance Over Base
Broom	3/4	15	1250	\$2.25
3d Ex. Fine	1 1/8	16	1015	2.15
3d Fine	1 1/8	15	778	1.60

100 pounds in a keg.

Slating—Bright



Size	Length, in.	Wire, ga.	In 1 Lb.	Adv. over Base
3d	1 1/4	10 1/2	225	\$1.00
4d	1 1/2	10 1/2	187	.85

Galvanized

Size	Length, in.	Wire, ga.	In 1 Lb.	Adv. over Base
3d	1 1/4	10 1/2	200	\$3.40
4d	1 1/2	10 1/2	162	2.85
6d	2	9	80	2.65

100 pounds in a keg.

Barbed Wire Dowel Pins



1 1/4 in. No. 10.

1 in. No. 11.

Length, in.	5/8	3/4	1	1 1/8	1 1/4	1 1/2
Wire Gauge	11	11	11	10	10	10
In 1 Lb.	290	250	190	150	140	120
Advance over Nail Base	\$2.20	1.90	1.65	1.40	1.35	1.25

Less than Kegs—All SizesPer Lb. \$.....

Weather Strip Nails

Steel Copper Plated—Flat Head

Corrugated with Needle Points.

3/4 in.—No. 16 wire.....Per Lb. **\$0.40**

One pound in a box.

Solid Copper Wire Nails

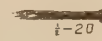
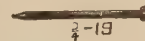
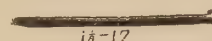


Flat Head

Length, in.	1/2	5/8	3/4	7/8	1	1 1/4	1 1/2
Wire gauge	18	18	18	16	16	15	15
Per Pound	\$0.80	.80	.80	.80	.80	.80	.80

One pound in a package.

Steel Wire Brads



Quarter Pound Papers

Length, in.	3/8	1/2	5/8	3/4	7/8	1
Wire Gauge	20	19	20	18	17	18
In 1 Lb.	10,000	5,344	2,500	3,310	4,267	2,758
Per Pound	\$1.20	.95	1.05	.78	.72	.72
Length, in.	3/4	7/8	1	1 1/8	1 1/4	1 1/2
Wire Gauge	19	18	17	17	18	16
In 1 Lb.	3,556	2,364	2,933	1,558	2,069	761
Per Pound	.80	.65	.63	.60	.63	.55

One Pound Papers

Length, in.	3/8	1/2	5/8	3/4	7/8	1
Wire Gauge	20	19	20	18	19	18
Per Pound	\$1.08	.83	1.03	.66	.73	.60
Length, in.	3/4	7/8	1	1 1/8	1 1/4	1 1/2
Wire Gauge	19	18	19	18	19	16
Per Pound	.68	.53	.64	.51	.61	.43

Flat Head Steel Wire Nails



Quarter Pound Papers

Length, in.	3/8	1/2	5/8	3/4
Wire Gauge	20	18	18	18
Nails in 1 lb.	10,000	4,138	3,310	2,758
Per Pound	\$1.20	.85	.78	.72
Length, in.	7/8	1	1 1/8	1 1/4
Wire Gauge	17	16	17	16
Nails in 1 lb.	1,781	1,143	1,558	1,000
Per Pound	.63	.56	.60	.55

One Pound Papers

Length, in.	3/8	1/2	5/8	3/4
Wire Gauge	20	18	18	18
Nails in 1 lb.	10,000	4,138	3,310	2,758
Per Pound	\$1.08	.73	.66	.60
Length, in.	7/8	1	1 1/8	1 1/4
Wire Gauge	17	16	17	16
Nails in 1 lb.	1,781	1,143	1,558	1,000
Per Pound	.51	.44	.48	.43

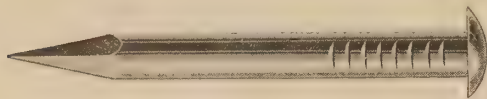
Lead Head Roofing Nails



Length, in.	1 3/4	2
Wire, ga.	10	10
Number in 1 pound	77	69
Full Kegs—Per Keg	\$16.00	16.00
Less than Keg—Per Lb.	.20	.20

100 pounds in a keg.

Oval Head Hinge Nails



$\frac{1}{2}$ in. Head.

$\frac{1}{4} \times 2$ in.—38 in 1 Lb.	Per 100 Lbs. \$10.00
$\frac{1}{4} \times 2\frac{1}{2}$ in.—30 in 1 Lb.	Per 100 Lbs. 10.00
$\frac{1}{4} \times 3$ in.—25 in 1 Lb.	Per 100 Lbs. 10.00

100 pounds in a keg.

Wrought Clinch Nails

Size	6d	8d	10d
Length, in.	2	2 $\frac{1}{2}$	3
Number in 1 lb.	95	62	46
Advance over Base per 100 lbs...	\$1.10	1.00	.90

Clinch Nails—Base Per 100 lbs. \$.....



Railroad Spikes

Wrought,
200 lbs. in a keg.

Square, in.	$\frac{1}{8}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Length, in.	2 $\frac{1}{2}$	2 $\frac{1}{2}$	3	3 $\frac{1}{2}$	4	4 $\frac{1}{2}$	5	5 $\frac{1}{2}$
In Keg	1,970	1,650	1,240	1,190	600	530	450	375
Advance								
Per 100 lbs.	\$1.70	1.15	.90	.90	.25	.25	.25	Base

R. R. Spikes Base Per 100 lbs. \$.....



Boat Spikes

Wrought. 200 lb. kegs.

Square, in.	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{5}{16}$	$\frac{5}{16}$
Length, in.	4	5	6	5	6	7
In Keg	2,375	2,050	1,825	1,230	1,175	999
Advance						
Per 100 lbs.	\$1.00	1.00	1.00	.75	.75	.75

Square, in.	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{5}{8}$
Length, in.	6	7	8	8	10	10
In Keg	800	650	600	335	275	220
Advance						
Per 100 lbs.	.55	.55	.55	.40	.40	.40

Boat Spikes Base Per 100 lbs. \$.....

Gilt Head Furniture Nails



No. 41

No. 42

No. 43

No.	41	42	43
Head, in.	$\frac{3}{16}$	$\frac{3}{16}$	$\frac{5}{8}$
In Boxes of 50—Per 1000.....	\$2.50	1.90	1.70

20 boxes in a carton.

Enameled Head Furniture Nails

Used largely for upholstering both for furniture and automobiles; one size head ($\frac{7}{16}$ in.); one length ($\frac{5}{8}$ in.)

No.	75	75B	75G
Color	Black	Brown	Green
Nails in a box	50	50	50
Boxes in a carton	20	20	20
Enameled Nails—Per 1000.....	\$2.50	2.50	2.50

Glaziers' Points



Red Devil

Zinc Coated.

Triangular in shape with sharp points; each package contains a point setter so points can be driven with a hammer.

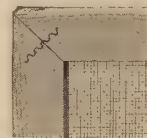
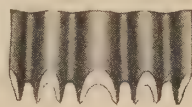
Points are sold in packages to be retailed at 5 cents.

All points are No. 2 size, $\frac{3}{8}$ in.

No. 20—Contains twelve 5 cent pkgs....Per Carton \$0.90

One carton in wrapper.

Corrugated Fasteners



Wrought Steel

Divergent
Corrugations,
Saw Edge.

Sharpened ready to drive; divergent corrugations draw the joints tight.

Corrugations	3	4	5	6
$\frac{3}{8}$ in. Deep—Per 1000..	\$0.75	.95	1.20	1.40
$\frac{1}{2}$ in. Deep—Per 1000..	.85	1.05	1.30	1.50
$\frac{5}{8}$ in. Deep—Per 1000..	1.30	1.70	1.85
$\frac{3}{4}$ in. Deep—Per 1000..	1.45	1.85	2.15
$\frac{7}{8}$ in. Deep—Per 1000..	1.75	2.20	2.55
1 in. Deep—Per 1000..	2.40	2.85

100 in a box, 1000 in a carton.

Bill Posters' Tacks



4

6

8

7-16

8-16

9-16

Blued Steel Wire

Extra Large Flat Heads.
Corrugated Body.
Sharp Points.

Size, No.	4	6	8	10
Length, in.	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{3}{16}$	$\frac{5}{8}$
1 Lb. Boxes—Per 100 lbs.	\$21.32	20.02	20.02	19.08

Upholsters' Wire Tacks



Blued Steel Wire

Flat Heads.
Needle Points.

Per 100 Pounds

Size, No.	2	3	4	6	8	10
Length, in.	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{5}{8}$
$\frac{1}{2}$ Lb. Boxes.....	\$42.84	32.47	30.50	29.38	29.38	27.88
1 Lb. Papers	35.36	25.06	23.02	21.90	21.90	20.40
$\frac{1}{8}$ lb. boxes, one dozen boxes in a carton; 1 lb. boxes, 100 in a case.						

Upholsterers' Cut Tacks



Blued, Flat Heads, Sharp Points.
Per 100 Pounds.

Size, No.	2	3	4	6	8
Length, in.	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{7}{8}$	$\frac{1}{2}$	$\frac{1}{8}$
$\frac{1}{8}$ Lb. Papers	\$40.96	30.66	28.62	27.50	27.50
1 Lb. Papers	33.48	23.18	21.14	20.02	20.02

$\frac{1}{8}$ lb. papers, one dozen in a package; 1 lb. papers, loose.

Cut Carpet Tacks



Blued

Flat Heads.

Sharp Points.

Per 100 Pounds.

Size, No.	4	6	8	10
Length, in.	$\frac{1}{8}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{5}{8}$
$\frac{1}{8}$ Lb. Papers	\$27.70	26.18	26.18	25.24
1 Lb. Papers	20.22	18.70	18.70	17.76

$\frac{1}{8}$ lb. papers, one dozen in a package; 1 lb. papers, 100 in a box.

Carpet Tacks

Half Gross Assortments

Assortment consists of 1 dozen papers. No. 6, 3 dozen of No. 8 and 2 dozen of No. 10 blued needle pointed carpet tacks.

Each paper contains $\frac{1}{2}$ pound of tacks.

Carpet Tack Assortments Per Asst. \$3.00
One Assortment in a display box.

Double Pointed Tacks



Flat Blued Steel Wire

Extra Sharp Points.

$\frac{1}{8}$ Lb. Papers.

No. 11— $\frac{3}{8} \times \frac{1}{2}$ in. Per 100 lbs. \$36.50

One dozen papers in a package.

Screen Wire Cloth Tacks



Flat Blued Steel Wire, Sharp Points,
 $\frac{1}{8}$ Lb. Papers.

No. 5— $\frac{1}{4} \times \frac{3}{8}$ in. Per 100 lbs. \$39.30
One dozen papers in a package.

Escutcheon Pins



Rolled Brass, Round Head

$\frac{1}{4}$ Lb. Boxes.

Length, in.	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1
Wire Gauge	18	16	16	16	15	15
Per Pound	\$1.50	1.10	1.03	.89	.92	.90

Brass Cobblers' Nails



Solid Brass Wire

Countersunk Head,
Corrugated Body and
Tack Point.

16 Gauge Wire.

Length, in.	$\frac{3}{8}$	$\frac{4}{8}$	$\frac{5}{8}$	$\frac{6}{8}$
$\frac{1}{8}$ Lb. Papers—Per Doz.	\$1.30	1.30	1.30	1.30

One dozen papers in a package.

Hungarian Nails



Large
Round
Heads,
Sharp
Points.

Length, in.	$\frac{3}{8}$	$\frac{4}{8}$	$\frac{5}{8}$	$\frac{6}{8}$	$\frac{7}{8}$
$\frac{1}{4}$ Lb. Papers—Per Doz.	\$0.80	.80	.80	.80	.80

One dozen papers in a package.

Shoe Tacks



Blued Steel

Small Flat Heads.
Sharp Points.

No.	2	3	4
Length, in.	$\frac{7}{8}$	$\frac{1}{8}$	$\frac{5}{4}$
$\frac{1}{4}$ Lb. Papers—Per Doz.	\$1.20	1.20	1.20

One dozen papers in a package.

Fibre Sole Nails



CONCAVED HEADS

Length, in.	$\frac{4}{8}$	$\frac{5}{8}$	$\frac{6}{8}$	$\frac{7}{8}$
$\frac{1}{8}$ Lb. Papers—Per Doz.	\$0.63	.63	.63	.63

One dozen papers in a package.

Holdfast Wire Clinching Nails



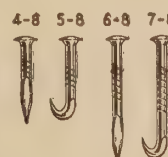
CENTERED POINTS

Length, in.	$\frac{3}{8}$	$\frac{4}{8}$	$\frac{5}{8}$	$\frac{6}{8}$	$\frac{7}{8}$
$\frac{1}{8}$ Lb. Papers—Per Doz.	\$0.63	.63	.63	.63	.63
$\frac{1}{4}$ Lb. Papers—Per Doz.	1.14	1.14	1.14	1.14	1.14

One dozen papers in a package.

Baker's

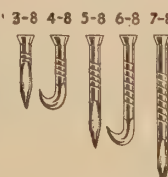
Sharp point



Concaved Head.
16 Gauge Wire.

Baker's

Sharp point



Small Head.
16 Gauge Wire.
Centered
Points.

Rubber Heel Nails



**Baker's
Sharp Point**

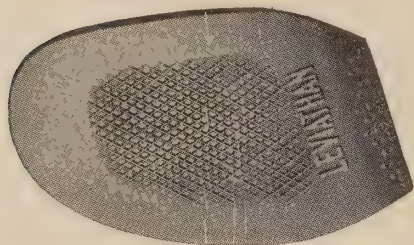
Large Head.
13 Gauge
Wire.

IRON or BRASSED

Length, in. 4/8 5/8 6/8 7/8 8/8
1/4 Lb. Papers—Per Doz. \$1.08 1.08 1.08 1.08 1.08

One dozen papers in a package.

Composition Shoe Soles

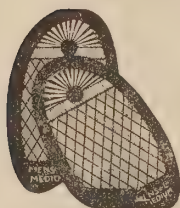


Leviathan
Popular and
Economical.
Heavy 10 1/2
Iron.

Per
Size Doz. Prs.
Men's \$2.80
Boys' 2.80

One dozen
pairs in a box.

Cement-On Rubber Half Soles



Made of black rubber; water-proof and formed with a non-skid corrugated surface. Easily applied, no sticking, no nailing. Furnished with cement brush and scraper.

Men's Medium...Per Doz. Prs. \$1.50
Men's Wide...Per Doz. Prs. 1.50

One pair in a box, 12 pairs in a carton.

Rubber Heels



Leviathan

Made of composition with non-skid knobs drilled for nailing. Well finished and durable.

Men's Half Heels

Sizes: 5, 6, 7, 8, 9, 10, 11, 12 and 13.

Black Per Doz. Prs. \$1.70
Tan Per Doz. Prs. 1.70

One pair in a box, with nails.

Men's Whole Heels

Sizes: 5, 6, 7 to 8, 9 to 10, 10 to 11, 11 to 12 and 12 to 13.

Black Per Doz. Prs. \$2.40
Tan Per Doz. Prs. 2.40

One pair in a box, with nails.

Women's Cuban Heels

Sizes: 00, 0, 1, 2, 3, 4, 5, 6, 7 and 8.

Black Per Doz. Prs. \$1.60
Tan Per Doz. Prs. 1.60

One pair in a box, with nails.

Sole Leather Strips



**Oak
Tanned
No. 1 Prime**

10 lb. Bundles.

8 1/4 in. Wide Strips

No. 1—Assorted Lengths In full bundles...Per Lb. \$0.90
No. 1—Assorted Lengths Broken Bundles...Per Lb. 1.00

4 1/2 in. Baby Oak Strips

Assorted Lengths—In full bundles...Per Lb. \$0.90
Assorted Lengths—Broken bundles Per Lb. 1.00

Leviathan Composition Strips

A popular and durable soling material. Medium weight, 9 iron.

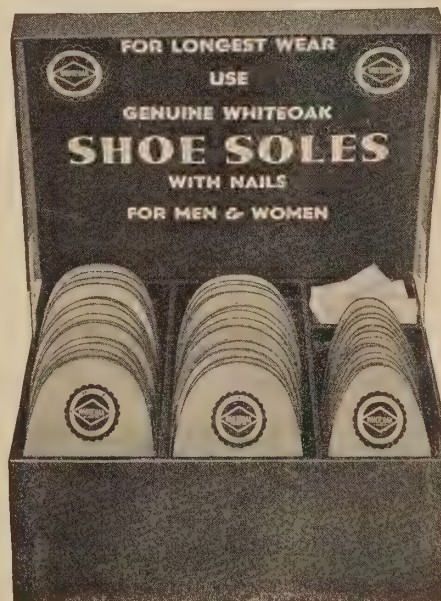
Size, in. 12 1/2 x 4 1/4 12 x 8 1/2
Leviathan—Full Bdls. (10 lbs)...Per Lb. \$0.50 .50
Leviathan—Broken Bdls. Per Lb. .60 .60

White Oak Leather Shoe Soles

For ...	Men's	Men's	Men's	Men's	Boy's	Women's
Weight	Ex. Hvy.	Med. Hvy.	Heavy	Med.	Med. Hvy.	Med.
Size, in XC..	10-13	10-13	10-13	10-13	9	7
No.	MEH	MMH	MH	MM	BMH	WM
Per Doz.						
Prs.	\$5.60	4.80	4.00	3.20	2.40	1.60

One dozen pairs in a carton, with nails.

White Oak Sole Assortment



3 Doz. Asst.—Consisting of 3 dozen pairs:
1 doz. Women's soles No. WM,
1 doz. Men's each No. MM and MH,
Per Asst. \$ 8.80

5 Doz. Asst.—Consisting of 1 doz. pairs of each of the following numbers: MMH, MH, MM, BMH and WM.....Per Asst. 16.00

One assortment in a display box, with nails.

Cobblers' Supplies**Peg Awl Hafts**

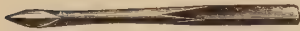
Hardwood, leather top, steel chuck, complete with wrench.

No. 6—Peg Awl Hafts Per Doz. \$9.60
One dozen in a box.

Sewing Awl Hafts

Applewood, steel chuck and wrench.

No. 6½—Sewing Awl Hafts Per Doz. \$7.20
One dozen in a box.

Peg Awls

Assorted sizes.

Peg Awls—8 sizes, ass'd. Per Gro. \$4.00
One gross in a box.

Sewing Awls

Sewing Awls—5 sizes, ass'd. Per Gro. \$7.20
One gross in a box.

**Meyers Patent Sewing Awls**

Lock stitch awls are useful for mending all sorts of leather goods and coarse fabrics like carpets and awnings.

Meyers—With 2 needles and thread..... Each \$1.10
Extra Needles Per Doz. 1.60
Extra Thread—One oz. reels Per Doz. 3.00
One in a box, with directions for use.

Shoe Knives

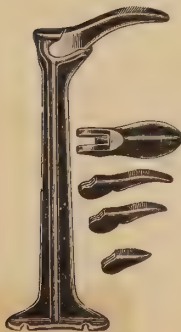
Square Point.

No. 2—3½ in. blade Per Doz. \$7.20
One dozen in a box.



Round Point.

No. 2—4½ in. blade Per Doz. \$8.00
One dozen in a box.

Lasts and Stands**Semi-Steel**

Made lock bearing, strong and rigid with the latest style lasts, one of which is especially adapted for ladies' work.

An extra heel piece is included.

Red enameled stands and black enameled lasts.

Set consists of one 20 inch stand, 4 lasts and heel piece.

No. 8—Lasts and Stands Per Doz. Sets \$24.00

Cobblers' Supplies**Wax**

For harness and shoe work.

Summer—1 oz. balls..Per Doz. \$0.50

Shoe Thread

White Linen—1 oz. Balls.

No. 10—Barbours..Per Lb. \$6.00

No. 10—Tiger Per Lb. 4.40

16 balls (1 lb.) in a box.

Heel Plates

Hardened Steel with Prongs.

No.	1	2	3	4
Inch	1½	1¾	1⅝	1⅞
Per Doz. Prs.	\$0.24	.36	.50	.60

Three dozen pairs in a box.

Heel Plates Assorted On Cards

Each card carries one pair each size 2, 3 and 4.

No. 5½—Heel Plates assorted Per Doz. Cards \$1.70

One dozen cards in a box.

Mattress Needles**English**

Bayonet Pointed.
Curved and Ground to
Cut; the size is
measured around the
curve from eye to point.

No. 4092—6 in., 14 gauge Per Doz. \$3.60

One dozen in a paper.

Harness Needles

Nos. 1, 2, 3, 4 and 5—Assorted Per Paper \$0.60

Twenty-five in a paper.

Bent Speying Needles

2½ in. Per Doz. \$0.50

One dozen in a paper.

Bent Packing Needles

No.	3	4	5	6
Per Doz.	\$0.60	.70	.80	.90

One dozen in a paper.

Straight Packing Needles

No.	3	4	5	6
Per Doz.	\$0.60	.70	.80	.90

One dozen in a paper.

Paints and Varnishes



Big Value

The Big Value Line of Paints and Varnishes meets the demand for popular prices and satisfying goods in quantities to suit the householder who does not paint on a large scale but who desires a small quantity and who insists on a good quality.

Roof and Barn Paint

Big Value Paint works easily under the brush and covers well; one gallon will cover about 350 square feet two coats.

It is used largely on barns, bridges, silos, grain elevators, metal roofs, etc.

Cans	1 Qt.	1 Gal.
Big Value, Red—Per Can	\$0.66	2.00



House Paint

In small size cans for the occasional use of the non-professional painter.

Spreads readily, covers well and dries with a handsome, permanent gloss.

Popular priced cans.

No.	Color	No.	Color
4933	Light Gray	4942	Yellow
4934	Straw	4943	Blue
4935	Light Green	4944	Pink
4936	Light Brown	4945	Pea Green
4937	Dark Brown	4946	Tan
4938	Dark Gray	4947	Red
4939	Sash Green	4948	White
4940	Ivory	4949	Black
4941	Cream		

All Colors—10 cent cans	Per Doz. \$1.70
All Colors—25 cent cans	Per Doz. 3.80

Varnish Stains
Big Value

Used for finishing new work or refinishing old work, either interior wood work like doors and casings, cabinets and book cases or furniture.

Also used for refinishing toys and all sorts of children's vehicles.

No.	Color	No.	Color
4951	Light Oak	4954	Mahogany
4952	Dark Oak	4950	Ground
4953	Walnut	4955	Clear

All Colors—10 cent cans	Per Doz. \$1.70
All Colors—25 cent cans	Per Doz. 3.80

Note—Big Value color cards on request.

Enamels

Big Value
Four Hour Enamel

This Four Hour Enamel is a wear-proof, water-proof high gloss durable enamel for all interior decorative purposes.

It is easily applied and dries to the touch in about an hour and becomes hard in four hours.

No.	Color	No.	Color
4910	Rich Green	4918	Cream
4911	Chinese Red	4919	Pearl Gray
4912	Royal Blue	4920	Yellow
4913	Light Blue	4921	Ivory
4914	Orange	4922	Apple Green
4915	Orchid	4923	Brown
4916	Jade Green	4924	White
4917	Pink	4925	Black

All Colors—10 cent cans	Per Doz. \$1.70
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All Colors—25 cent cans	Per Doz. 3.80
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Big Value Floor Enamel

A wear-proof, mar-proof, high gloss enamel for floors, stairways, etc.

No.	Color	No.	Color
5078	Gray	5081	Yellow
5079	Lead	5082	Dust
5080	Tan	5083	Olive Green

All Colors—25 cent cans	Per Doz. \$3.80
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Screen Enamel

Ready for instant use, it is quick drying, does not clog the meshes of the wire and dries with a gloss which sheds all dust and water.

Cans	Hf. Pt.	1 Pt.
Black—Per can	\$0.70	1.20
Green—Per can70	1.20

Blackboard Liquid Slating

A ready-to-use black coating for making new and re-coating old blackboards.

One gallon will cover about 200 square feet, three coats.

Cans	Hf. Pt.	Pt.	Qt.	Hf. Gal.
Liquid Slating—				
Per can	\$0.70	.90	1.60	3.10



Gold and Aluminum Paint

Flows easily and leaves a smooth attractive finish, retaining its bright color indefinitely.

Packages	Per Dozen	Cans	Cans
Contents	2 oz.	½ Pt.	1 Pt.
Gold	\$1.80		
Aluminum ..	1.80	8.40	15.60

"Q. S." Lead and Oil Ready Mixed Paint

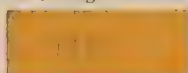
26 Ivory



20 Cream



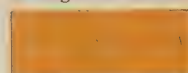
34 Light Fawn



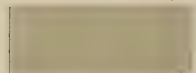
24 Snuff Brown



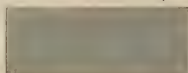
30 Light Ohio Stone



36 Clear Gray



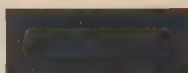
32 Ash Gray



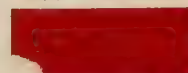
38 Lead



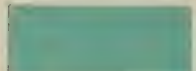
28 Slate



★44 Vermilion



48 Light Blue



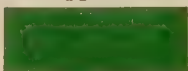
12 Peach



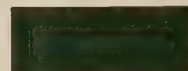
6 Pea Green



8 Apple Green



★4 Olive Green



★16 Yellow



★18 Red



14 Pompeian Red



42 Brown



★46 Green



★50 Blue



57 Outside White, 19 Inside Gloss White, 59 Black
COLORS MARKED WITH ★ ARE HIGHER IN PRICE

"Q. S." Wall Flat Paint

80 Ivory



81 Cream



88 Light Yellow



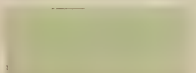
86 Tan



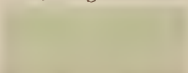
85 Old Rose



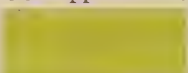
92 Delft Blue



94 Light Blue



90 Apple Green



84 Warm Gray



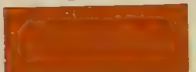
83 Pink



96 WHITE

"Q. S." Floor Enamel

Light Oak



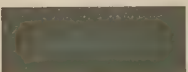
Dark Oak



Light Lead



Dark Lead



Red



"Q. S." Varnish Wood Stains

Light Oak



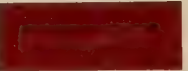
Dark Oak



Walnut



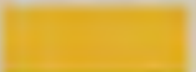
Cherry



Mahogany



Ground Color



CLEAR

"Q. S." Shingle Stain

206 Brown



306 Green



Q. S. READY MIXED HOUSE PAINT

Formulated from the very best raw materials obtainable, using White Lead, Zinc Oxide, Pure Raw and Refined Linseed Oil, Gum Spirits of Turpentine and Japan Dryer.

We have been using this formula in Q. S. Paint for over twenty-five years, proving conclusively the advantages of perfectly balanced paint. Modern machinery has added to the extra fine grinding of pigments, offering better protective covering which naturally goes farther than ordinary paints, covering at approximately 375 square feet—two coats to the gallon. Primarily designed for exterior surfaces on wood but can be used on steel over a metal primer.

	Gallons	Quarts	Pints
Q. S. Ready Mixed House Paint—Ordinary shades	\$4.08	1.16	.62
Special Standard Shades Nos. 4, 18, 44, 46, 50 and White	\$4.34	1.20	.66

Q. S. FLAT WALL PAINT

For interior decorative purposes, manufactured from a base of soft pigment. Blending of delicate pastel shades offers unlimited possibilities in obtaining soft, restful, relaxing back grounds for the most exclusive home setting. Manufactured from an oil base—can be easily washed, therefore, kept sanitary. Meets every requirement of Master Painter, Architect, and owner in use on homes, public buildings, Churches, apartment houses, schools, etc. Can be applied over plaster, wall board, burlap, wood and metal; easy to brush or spray, will cover 250 to 400 square feet, two coats to the gallon.

	Gallons	Quarts
Q. S. Flat Wall Paint—All shades and White	\$2.98	.84

Q. S. FLOOR ENAMEL

For exterior and interior purposes. Designed distinctly for porch floors, steps, boat decks—excellent for interior floors. It dries hard in six hours, therefore, two coats can be applied in one day. Exceptionally durable, will withstand the most severe wear, is not injured by the sun, rain or snow, hot or cold water, or extreme changes in temperature to which floors are subject.

	Gallons	Quarts
Q. S. Floor Enamel—All shades	\$3.92	1.12

Q. S. VARNISH STAIN

This product is a quick drying varnish stain suitable for use on all kinds of wood work (staining and varnishing in one operation) and can be depended upon to give satisfactory results. Dries in four hours with a high lustre that is extremely durable and one which will not scratch or mar white or turn white under water—as a floor finish will give complete satisfaction and will resist much wear and frequent washings. Linoleums and floor coverings may be preserved or refinished by the application of one or more coats applied over Q. S. Ground Color. One quart will cover approximately 120 square feet, one coat.

	Gallons	Quarts	Pints
Q. S. Varnish Stain—(all shades and clear)	\$3.68	1.04	.60

Q. S. GROUND COLOR

A flat undercoating giving the proper colored surface upon which to apply graining compounds or varnish stain. Dries hard and may be sanded. Covering approximately 250 square feet, two coats per gallon.

	Gallons	Quarts	Pints
Q. S. Ground Color	\$3.68	1.04	.60

Q. S. SHINGLE STAIN

Manufactured by the use of No. 1 Creosote Refined Oil. with high permanent tinting shades, unsurpassed for preservation and beautifying shingles and lumber surfaces. Shingles should be perfectly dry. Keep stain well stirred while using. Brushed on siding will cover approximately 150 square feet, one coat or 100 square feet, two coats, to the gallon. One thousand shingles, 4" x 16" dipped before being laid, will require approximately 2½ gallons of stain.

	Gallon
Q. S. Shingle Stain 206 Brown	\$1.70

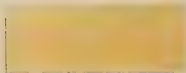
Q. S. Shingle Stain 306 Green	\$2.04
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M. B. C. Semi-Gloss

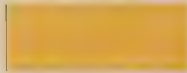
70 Ivory



71 Cream



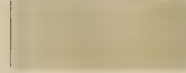
72 Buff



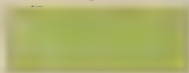
76 Tan



74 Light Gray



75 Sage Green



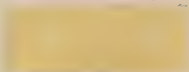
78 Wall Blue



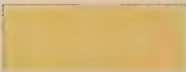
79 WHITE

M. B. C. 4-Hour Enamel

Light Ivory



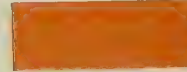
Ivory



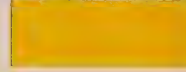
Buff



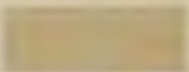
Light Oak



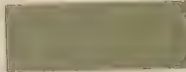
Naples Yellow



Light Gray



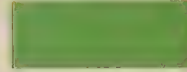
Pearl Gray



Nile Green



Light Green



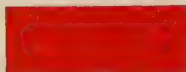
Leaf Green



Orange



Chinese Red



Roman Red



Brown



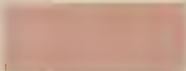
Mahogany



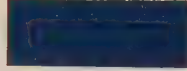
Sky Blue



Light Orchid



Bird Blue



WHITE—BLACK—CLEAR

“Q. S.” Penetrating Oil Stains

Golden Oak



Light Mahogany



Dark Mahogany

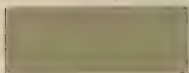


Mission Oak



“Q. S.” Roof and Barn Paints

Gray



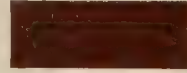
Green



Red

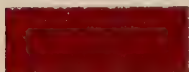


Brown



“Q. S.” Gloss Coach Paint

58 Polo Red



7 Rich Green



1 Jet Black



M. B. C. SEMI-GLOSS WALL FINISH

Is the ideal interior semi-gloss finish. It fills that gap between flat paint and the high gloss enamel. Provides a velvet like finish and will withstand repeated washings. This particular product gives a most desirable paint for large interiors such as hotel lobbies, hospitals, public buildings and particularly for school rooms and in the home, for the kitchen walls and bed rooms where the surface is necessarily washed often. You will be surprised at its easy washing and how readily grease spots, ink, marks and dirt are removed.

M. B. C. Semi-Gloss—All shades

Gallons	Quarts
\$4.00	1.12

M. B. C. FOUR HOUR ENAMEL

Can be applied anywhere—everywhere—interior or exterior; on wood, metal, plaster, beaver board, burlap, etc. Produces a high gloss, is free flowing, heavy body. Dries in four hours (dust proof in one hour) to a tough, hard finish. It is easy working and free from sag. M. B. C. Enamel is truly an enamel for use in refinishing porch and lawn furniture, interior furniture, bath room and kitchen walls, breakfast sets, all kinds of woodwork, etc.

M. B. C. Four Hour Enamel (all shades)

Gallons	Quarts	Pints	Half-Pints	Quarter-Pints
\$5.44	1.52	.80	.46	.28

Q. S. PENETRATING OIL STAIN

A dependable wood stain which will not raise the grain. Easy to apply; can be used on open or closed grain, hard or soft wood. Open grain woods, such as Mahogany, Walnut, Chestnut, Oak, Ash—on these, paste wood filler, tinted to color should be used following the stain. Close grained woods—Beech, Maple, Birch, Gumwood, Poplar, etc.,—require no filler.

Q. S. Penetrating Oil Stains:

Walnut, Golden Oak, Weathered Oak

Gallons	Quarts
\$2.08	.86

Light Mahogany, Dark Mahogany, Brown
Mahogany, Early English

\$3.84	1.06
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Q. S. ROOF AND BARN PAINT

Fine milled, iron oxide paint, ground in pure Linseed Oil, with proper blending of Turpentine and Dryer, producing a bright durable, high gloss finish. Beneficial on wood or metal and especially adapted for metal roofs, gutters, down spouts, structural steel, warehouses and factories. Dries in eight hours and covers approximately seven hundred square feet to the gallon one coat on tin.

Q. S. Barn and Roof Paint—Red or Brown

Gallon
\$2.00

Q. S. Barn and Roof Paint—Gray or Green

\$2.96

Q. S. GLOSS COACH PAINT

Made to refinish coaches, wagons, farm implements, etc.

Q. S. Gloss Coach Black

Gallons	Quarts
\$4.00	1.10

Q. S. Gloss Coach Green and Red

1.50

Aluminum Paint



In Combination Cans

A brilliant finely ground paste and mixing liquid for use on any metal surface.

The paste and liquid are securely separated until they are desired for mixing preparatory to using it.

Cans	1 Qt.	1 Gal.	5 Gal.
Aluminum—Per Can	\$1.80	5.80	28.50

Mixing Liquid for Aluminum Paint

1 Gal. Cans	Per Can \$3.00
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Aluminum Powder

No. 00—1 lb. Cans	Per Can \$1.70
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Gold Powder

Pale Gold—1 lb. Cans	Per Can \$1.70
Gold Bronze—1 lb. Cans	Per Can 1.70

Bronzing Liquid

For use in mixing aluminum or gold paint with aluminum or gold powder.

Bronzing Liquid—1 Qt. Cans	Per Can \$1.00
Bronzing Liquid—1 Gal. Cans	Per Can 3.00

Varnishes

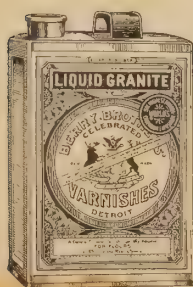
Berryspar



A waterproof varnish with Phenolic Resin base for use on boats, floors, doors, porch ceilings, store fronts and other exposed surfaces.

Also recommended for bathrooms and inside blinds. It will not turn white. Dries in about five hours and becomes thoroughly hard in about three days.

Can Size	1 Pt.	1 Qt.	½ Gal.	1 Gal.
Berryspar—Per Can	\$0.95	1.80	3.30	6.25



Liquid Granite

For natural wood floors, combining the three requisites of a floor finish: elasticity, toughness and durability.

It is prepared especially for new floors being heavy in body.

Furnished either Gloss or Dull.

Can Size	1 Pt.	1 Qt.	1 Gal.
Gloss or Dull—Per Can	\$0.80	1.50	5.15

Varnishes

Floor and Finishing

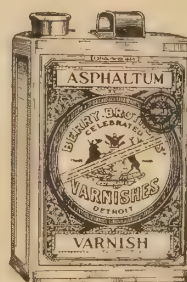


An exceedingly pale, hard drying varnish, producing a lustrous, durable finish.

For use on all hard and soft wood floors, doors, trim, bathrooms, etc.

Will not scratch white and is not affected by hot or cold water.

Can Size	½ Pt.	1 Pt.	1 Qt.	½ Gal.	1 Gal.
No. 19—Per Can	\$0.40	.60	1.05	1.85	3.35



Asphaltum

A high grade black asphaltum varnish suitable for all kinds of iron work either indoors or out.

It dries quickly and gives a fine gloss.

Can Size	1 Pt.	1 Qt.	1 Gal.
No. B—Per can	\$0.50	.85	2.45

Spar Vehicle



Periseal

An unexcelled medium for reinforcing and waterproofing paint and paint oils of all types; for easily and quickly making various enamels and finishes and for coating and preserving all surfaces where high grade varnish would ordinarily be used. It is waterproof, elastic and does not crack or peel.

As a floor varnish it dries hard and is durable.

Can Size	1 Qt.	1 Gal.	5 Gal.
Periseal—Per Can	\$1.36	4.50	20.50

Drums	30 Gal.	50 Gal.
Periseal—Per Gal.	\$4.06	3.90



Lin-X

Preserves, protects and beautifies furniture, wood floors, linoleum and other surfaces requiring a hard durable finish.

Dries quickly to a non-slip high gloss finish.

Good for interior or outdoor use.

Can Size	1 Pt.	1 Qt.
Lin-X—Per Can	\$1.04	1.84

Varnish Stain**Rogers**

A transparent stain and finish combined for floors and wood-work.

It does not scratch or mar, is not affected by water, makes old wood look new and all woods look beautiful. It can be applied easily.

Stock colors: Mahogany, Cherry, Light, Dark and Golden Oak, Transparent and Undercoat.

Can Size	½ Pt.	1 Pt.	1 Qt.	1 Gal.
Per Can	\$0.45	.70	1.25	4.20

**Pure Shellac
Orange**

Made from the best shellac gum, cut in pure denatured alcohol; used as a first coat for fine wood finishing.

Can Size	Color	Per Can
1 Pt.	Orange	\$0.80
1 Qt.	Orange	1.20
½ Gal.	Orange	1.80
1 Gal.	Orange	3.20

White

White shellac is the same quality as orange.

Can size	1 Pt.	1 Qt.	½ Gal.	1 Gal.
White—Per Can	\$0.80	1.30	2.00	3.80

White Lead**Dutch Boy****All Purpose Soft Paste**

Good for every job whether it be a flat for inside walls or a gloss for outside exposure.

It is a modern product—convenient, adaptable and economical, yet it retains the durability for which white lead paint is famous.

Per 100 pounds.

Can size, lbs.	1	5	12½	25	50	100
1000 lb. lots						
500 lb. lots						
Less than 500 lbs.						

Price on application.

Red Lead in Oil**Dutch Boy**

Stock sizes: 12½, 25, 50 and 100 pounds.

Add 50 cents per 100 lbs. to above prices on white lead.

Dry Red Lead

Stock sizes: 12½, 25, 50 and 100 lbs.

Price same as white lead.

Dry Red Lead—In Bulk	Per Lb. \$.....
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Wall Primer**Dutch Boy**

This is a sealer and a paint coat combined; works easily; seals completely; spreads 1000 square feet per gallon on smooth plaster; requires no thinner; ready for use. It is white.

Size Can	1 Gal.	5 Gal.
Dutch Boy Primer—Per Gal.	\$4.20	4.00

Concrete Sealer

Used for sealing concrete floors or walls before painting.

Concrete Sealer—Gallon Cans	Each \$4.50
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Linseed Oil**Kellogg's Raw
50 Gallon Drums**

Raw—Per Gal.	\$.....
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In Factory Sealed Cans

Can size, gal.	1	5
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Adv. over drum price, per gal.	\$0.20	.15
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In Bulk—Adv. per gal.	\$0.10
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Containers when furnished are charged extra.

Turpentine

Wood turpentine, steam distilled from Southern pine.

Visco—6 oz. bottles.....Per Doz.	\$1.70
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Two dozen bottles in a box.

Wood Sulphate Turpentine

Expressly for painters' use.

In 50 gal. Drums—Per Gal.	\$.....
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In Bulk—Adv. per gal.10
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Containers when furnished are charged extra.

**Turpentine Japan Dryer**

Medium body, mixes perfectly with raw linseed oil and has excellent drying and binding properties.

Cans	½ Pt.	1 Pt.	1 Qt.	½ Gal.	1 Gal.
No. 1—					
Per Can	\$0.40	.60	.90	1.50	2.60

Q. S. Wall Size

A primer or undercoat for unpainted plastered walls or for wall boards.

A material of this kind should always be used before applying the first coat on new work as above. It is a transparent liquid.

Q. S. Wall Size—1 gal. cans	Per Gal. \$3.80
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Lead Mixing Oil

Dutch Boy



Mixed in the same manner as the lead and linseed oil paint.

It is intended for all porous surfaces—plaster or wall board indoors; stucco, brick and concrete outdoors.

It is moisture resistant, tough and durable.

Low in cost whether figured by the gallon, the square yards covered or by the years of service it gives.

Can Size, gal.	1	5
Lead Mixing Oil—Per Gal.	\$2.50	2.20

Flatting Oil

Dutch Boy



A skillfully blended flatting liquid, intended for use with white lead to produce both flat and semi-flat paint for modern interior painting.

The finish produced is sanitary, washable, durable and economical. It is used for glazing and blending, for bronzing, for undercoating, for plastic paint also for stenciling.

Can Size, gal.	1	5
Dutch Boy Flatting Oil—Per Gal.	\$2.16	2.00

Creosote Oil

A wood preservative, a germicide and a disinfectant having high toxic value. It kills mites in poultry houses and destroys termites.

Cannot be washed or scraped off wood. It can be brushed or sprayed. It is black and comes in 50 gal. drums.

No. B—In Full Drums (50 gal.)	Per Gal. \$0.70
No. B—Less than Drum	Per Gal. 1.00

Containers when furnished are charged extra.

Silica Graphite Paint

Dixon



The silica graphite which forms the pigment of this paint is the toughest, longest-wearing paint pigment ever discovered.

In this paint it is compounded with the highest grade of linseed oil.

It forms a perfect protection for all exposed surfaces of wood or metal.

Furnished in Dark Red or Black as ordered.

Package	Can	Keg	Hf. Bbl.	Bbl.
Gallons	1	10	25	50
Per Gallon	\$5.00	4.80	4.64	4.36

Gallon cans are packed six in a case.

Note—Specify color on all orders.

Asphalt Roof Coating

Certain-teed



Resaturates and preserves the life of smooth surfaced roofing.

Applied every three or four years it will preserve a roof indefinitely.

Also used for protecting metal surfaces of all kinds, as a preservative for rough timber work and for water-proofing stone foundations.

Certain-teed roof coating is strongly adhesive and elastic and does not crack or peel off. Black.

Packages	Cans		Barrels	
Gallons	1	5	30	50
Per Gallon	\$1.00	.80	.70	.60

Colored Asphalt Roof Coating

Especially prepared for use on roofs covered with colored roofing.

Red—One Gallon Cans Per Can \$3.80

Green—One Gallon Cans Per Can 3.80

Gallon cans are packed 4 in a case.

Asbestos Roof Coating

Certain-teed



Made of high grade refined asphalt, reduced in specific gravity by proper drying oils, then mixed with long fiber asbestos to a consistency suitable for brushing.

Its use stops small leaks. Its color is black.

Packages	Cans		Drums	
Gallons	1	5	30	50
Per Gallon	\$1.00	.80	.70	.60

Gallon cans are packed 4 in a case.

Solid Asphalt Coating

For Built-Up Roofs

500 Pound Drums.

Ton Lots—Per Ton..... \$67.80

Single Drums—Per Lb..... .04

Less than Drum—Per Lb. .06



Plastic Roof Cement



Certain-teed

Used for cementing the joints and laps of the roofing material, for flashings, etc.

It withstands heat and cold, does not run in hot weather nor crack when the temperature is low.

Excellent adhesion on clean surfaces.

Black

Packages	Cans			
Pounds	1	5	10	25
Cans in Case	36	6	4	---
Per Can	\$0.22	.80	1.50	3.00
Size	Hf. Bbls.		Barrels	
Pounds	275		550	
Per Pound	\$0.09		.08	

Colored Roof Cement

Certain-teed

The same as the black listed above except in color.

Cans, lbs.	5
Red—Per Can	\$2.30
Green—Per Can	2.30

Six in a case.

Brush Cleaner



Brush-Nu

Loosens and removes paint, varnish or enamel from brushes.

Does not harm the bristles but gives new life to brushes. Full directions for using with each package.

Brush-Nu—2 1/2 oz. packages Per Doz. \$1.80

Two dozen in a display box.

Varnish Remover

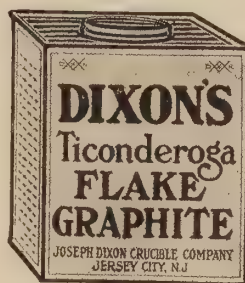


Rogers' Abluent

Removes paint or varnish without injury to the grain of the finest wood or veneer.

Cans	Hf. Pt.	1 Pt.	1 Qt.	Hf. Gal.	1 Gal.
Cans in case	24	24	24	12	12
Per Can	\$0.48	.72	1.04	1.68	3.20

Flake Graphite



Dixon

The world-wide standard for a lubricating graphite.

Used largely for lubrication of bearings, steam engine cylinders, coating gaskets, blowing engines, making motor brushes, etc.

No.	632	633	634
Cans, lbs.	1	5	10
Cans in case	36	10	5
Dixon Graphite—Per Can	\$1.00	4.50	8.00

Dixon's Special Graphite



Selected flake graphite ground to an extreme fineness.

The flakes are exceedingly fine and have a high chemical purity.

Especially recommended for fine machinery, small bearings, scientific instruments, firearms, etc.

No. 635—5 lb. Cans Per Can \$7.00

10 cans in a case.

Dixon's Microfyne Graphite



An extremely fine form of flake graphite for use where its silky smoothness is desired for lubricating any bearings or points where there is friction.

Packed in half pound cans with opening for pouring the graphite.

Microfyne—Per Can \$0.90

12 cans in a case.

Belt Dressing



Dixon

For use on leather, rubber or fabric belting.

Belt Dressing—1 lb. bars, 2x8 in. Per Lb. \$0.80

25 pounds in a case.

Stove Polish



Black Jack

In Paste Form put up in friction top cans.

If thick use gasoline to thin it.

No. 10—Full Cases (3 dozen) Per Doz. \$2.30

No. 10—Less than case Per Doz. 2.50

Three dozen in a case.



Rising Sun

Mix with water and apply with brush or cloth and polish with a brush. Small cakes.

No. 6—In Quarter Gross Boxes Per Gro. \$20.00

No. 6—In Packages of 1 Dozen Per Pkge. 1.80

Stove Pipe Enamel



Q. S.

Jet Black, Quick Drying.

Dries hard with a fine gloss and is especially adapted to withstand great heat when applied to stove pipe, heating stoves, ranges or fire fronts.

Cans, pints $\frac{1}{4}$ $\frac{1}{2}$ 1

Q. S. Pipe Enamel—Per Doz. \$2.60 4.20 7.00

Metal Polish



U. S.

A paste polish for use on all bright metals, producing a fine finish.

U. S.—3 oz. Boxes Per Doz. \$1.80

One dozen in a carton.



Blue Ribbon

It can be used to advantage on any metal and is particularly well adapted for the polishing of brass, copper, nickel and chromium plate; requires less polish and less effort to obtain a mirror-like brilliancy.

Cans 1 Pt. 1 Qt. 1 Gal.

Dozen in case 2 2 $\frac{1}{2}$

Blue Ribbon—Per Dozen \$8.00 14.40 33.60

Silver Polish



Blue Ribbon Cream

A cream white paste polish for silver, nickel and other metals but is ideal for ivory, porcelain and fine woodwork. It will not scratch the most delicate surface, nor injure any varnished surface.

Blue Ribbon—8 oz. Bottles Per Doz. \$4.50

One dozen in a box.



Pine Tar

Oriole

Pure North Carolina Pine Tar.

It is used largely by horsemen and dairymen for treating flesh and skin injuries on horses, cattle, sheep, etc.

Pine Tar—1 Pint Cans Per Doz. \$2.80

Pine Tar—5 Gallon Cans Each 8.00

Pints, 12 in a case; 5 gallon cans not cased.

Woolfat Compound



Corona

A compound which is indispensable around the farm and has a great many uses.

It makes a success in the treatment of horses and cows suffering from barbed wire cuts, grease heel, quarter cracks, sore teats and other flesh and skin diseases. Put up in 10 oz. cans.

Corona Woolfat—Case Lots (2 doz.).... Per Case \$19.00

Corona Woolfat—10 oz. Cans Per Doz. 10.00

Toilet Soap

Hand Witch



Convenient in many places as an instantaneous remover of all kinds of dirt, grease, oils, acid, stains, etc. from the hands, without injury.

It leaves the hands soft, smooth and clean.

Hand Witch— $\frac{3}{4}$ lb. Cans Per Doz. \$1.80

Three dozen in a case.

Dry Paints and Colors



Metallic Brown

In 400 lb. Barrels	Per 100 Lbs. \$4.80
Less than a Barrel	Per 100 Lbs. 8.00

Mortar Colors

Black—In 300 lb. Barrels	Per 100 Lbs. \$7.50
Black—Less than a Barrel	Per 100 Lbs. 9.00
Buff—In 300 lb. Barrels	Per 100 Lbs. 7.00
Buff—Less than a Barrel	Per 100 Lbs. 8.00
Red—In 300 lb. Barrels	Per 100 Lbs. 5.50
Red—Less than a Barrel	Per 100 Lbs. 6.50
Chocolate—In 300 lb. Barrels	Per 100 Lbs. 9.00
Chocolate—Less than a Barrel	Per 100 Lbs. 10.00

Ochres

Gray—In 300 lb. Barrels	Per 100 Lbs. \$8.00
Gray—Less than a Barrel	Per 100 Lbs. 11.20
Yellow—In 300 lb. Barrels	Per 100 Lbs. 6.40
Yellow—Less than a Barrel	Per 100 Lbs. 9.60

Lamp Black

Package, lb.	1	¼
Lamp Black—Per Lb.	\$0.54	.80

Venetian Red, American

In 300 lb. Barrels	Per 100 Lbs. \$ 8.00
In Lots of 100 lbs.	Per 100 Lbs. 10.00
Less than 100 lbs.	Per 100 Lbs. 12.00

Burnt Umber

In Bulk	Per Lb. \$0.20
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Dry White Zinc

In Bulk	Per Lb. \$0.20
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Whiting

Paris White—In 300 lb. Barrels	Per 100 Lbs. \$4.80
Paris White—In bulk	Per Lb. .08

Colors In Oil

M. B. C.



The following Colors in Oil are the Highest Grade and Triple Ground in Pure Refined Linseed Oil.

We guarantee them to be absolutely pure and as strong as any colors made.

Half Pint Cans.

Blacks

	Each
Coach	\$0.80
Ivory Drop80
Lamp80
Sign Writers'80

Reds

Indian80
Red Lead80
Tuscan80
Venetian80
Vermilion80

Browns

Burnt Umber80
Burnt Sienna80
Raw Umber80
Raw Sienna80
Vandyke80

Yellows

	Each
Chrome	\$0.80
Yellow Ochre80
French Ochre80

Greens

Chrome80
Emerald80
Bronze80

Blues

Celestial80
Prussian80
Ultramarine80

Graining

Walnut80
Light Oak80
Dark Oak80

Colors in Oil in Tubes

Tubes—4x¾ in. All colors	Per Doz. \$3.60
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One dozen in a box.

Cold Water Paint



Lumnite

Especially prepared for painting interiors of factories and mills.

Can be applied on wood, brick, plaster, cement, stone, iron or tile.

It is intensely white and of great capacity. Valuable as a fire retardant, for it contains no oil or inflammable substance.

Five pounds will make a gallon of paint. Will cover from 150 to 250 square feet.

Lumnite—400 lb. Barrels	Per Lb. \$0.07
Lumnite—Less than a Bbl.	Per Lb. .10

Rosin

Grade E—In 280 lb. Barrels	Per 100 Lbs. \$12.00
Grade E—Less than a Barrel	Per 100 Lbs. 16.00
Weight of barrels is included in full barrel sales.	



Plastic Wood

Plastic wood is a compound of wood with a chemical binder forming a paste which hardens on exposure to the air. After hardening it has all of the characteristics of wood except the grain and will not chip, crack, crumble or disintegrate.



It can be colored to match several kinds of wood also cement and is furnished in tube form in assorted colors.

In Tubes—Colored

Assortment contains 2 tubes of each color: Light and Dark Mahogany, Oak and Walnut; 1 tube of each color: Ebony, Gum, Cedar and Tile Cement. One dozen in assortment.

Plastic Wood Tube Assts. Per Asst. \$3.00

One assortment in a display carton.

In Cans—Uncolored

Plastic Wood—In ¼ lb. cans Per Doz. \$4.20

Plastic Wood—In 1 lb. cans Per Doz. 12.00

Plastic Wood Solvent



Plastic Wood Solvent renews plastic wood or tile cement that has hardened in the can, gives it the desired consistency and is also used for cleaning hands or tools after working with plastic wood.

3 oz. Cans Per Doz. \$3.00

Calking Compound



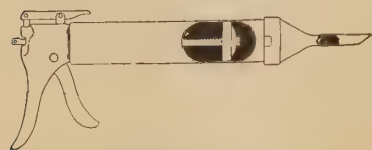
Draft-Tite

Used around window and door frames in brick, stone, stucco and frame buildings.

It prevents drafts, shuts out dirt and preserves the wood work from decay.

It is gray in color and has the proper consistency to be used with a calking gun. It is economical and easily applied.

Can size	1 Qt.	1 Gal.
Cans in case	24	6
Draft-Tite—Per Can	\$1.00	3.40



Model C Calking Guns Each \$6.50

Premier Calking Guns

A gun designed for owners doing their own work. It is a plunger type of gun, very efficient.

Premier Calking Guns Each \$1.20

Calking Guns

Standard or Model C for large users of Draft-Tite.

Putty



Strictly Pure Linseed Oil

Made of 100% linseed oil and finest chalk whitening.

Cans, lbs.	1	5	12½	25
Per Can..	\$0.16	.80	1.70	2.80

Commercial Grade

Cans, lbs.	1	5	12½	25
Per Can..	\$0.14	.60	1.40	2.40

Steel Sash Putty

This putty is compounded expressly for use on steel sash, office type, double-hung and bedded sash in factory, warehouse and industrial buildings of all kinds.

It won't slide, "sets up" quick and firm after application, but does not dry to stone hardness.

Furnished regularly in red and gray.

Cans size, lbs.	5	25	100
Red—Per Can	\$0.70	2.38	9.00
Gray—Per Can70	2.38	9.00



Crack Filler

Rogers Crack Filler in paste form for filling cracks, knot and nail holes and is used over a priming coat of paint, stain or varnish.

When using reduce with turpentine.

Cans size, lbs.	1	2	5
Rogers Filler—Per can.....	\$0.70	1.30	2.70

M. B. C. Paste Wood Filler



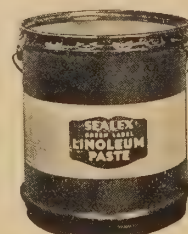
A paste filler to be thinned with turpentine or benzine to the consistency of thin varnish.

Let it set 5 to 10 minutes before rubbing into grain of wood.

Furnished in Dark or Natural Oak.

Cans	Per Can
½ Pt.	\$0.40
1 Qt.	1.20
1 Gal.	4.00

Linoleum Paste



Sealex Green Label

A superior adhesive for securing felt and linoleum to wood or concrete floors; on wood floors double cemented a gallon covers about 5 or 6 square yards.

1 Qt. Cans—Per Can.....	\$0.50
5 Gal. Cans—Per Gal.76

Lubricating Oils

Three-In-One



Has real merit for lubricating light and intricate mechanisms.

It cleans and polishes both metal and wood.

It is rust-preventive and is furnished in handy cans.

Oilright Small Cans—1 oz. Per Doz. \$1.60

Handy Large Cans—3 oz. Per Doz. 4.00

One dozen in a box.

Visco



A good quality light running, non-gumming lubricating oil for factory, farm or household use.

Put up in convenient size and shape spring bottom oil cans with screw tips.

Visco—3 oz. Cans..... Per Doz. \$1.60

One dozen in a box.

Separator



Veribest for cream separators; compounded expressly for light high speed machines, especially hand operated.

Frequently used on power machines also.

Cans 10 Oz. 1 Qt. ½ Gal. 1 Gal.

Per Doz.. \$2.50 6.00 9.00 15.60

Loose.

Neatsfoot

For Softening Leather.

A very satisfactory oil for the purpose; it is a high grade oil of uniform quality and can always be depended on.

Cans. 10 Oz. 1 Qt. 1 Gal.

Per Doz. \$4.00 8.00 21.60

Loose.

Dustless Floor Oil



In very general use and highly satisfactory for use in schools, stores, institutions of all kinds, factories, etc.

Available in barrels of about 50 gallons.

Barrel Lots—Per Gal. \$0.50

Less than Barrel—Per Gal.60

Plumbers' Lard Oil



For Thread Cutting

A perfect oil for use by plumbers and blacksmiths in cutting threads on pipe or iron. It answers every requirement for this purpose at less cost than pure lard oil.

Cans 10 Oz. 1 Qt. 1 Gal.

Per Doz. \$3.60 7.20

Per Can 2.00

Axle Grease

Red Top



A perfect axle lubricant.

It is free from acid, grit and all foreign ingredients; does not run, gum nor freeze.

Packed in 1 lb. tin cans and 24 cans in a case.

Red Top—In Full Cases Per Case \$4.50

Red Top—Less than Case Per Doz. 2.70

Shoe Grease

Neatslene



Softens, preserves and renders waterproof shoes and boots or any kind of leather goods.

A very popular grease with hunters and fishermen.

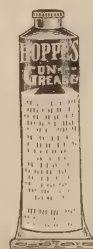
4 oz. Cans.

Per Doz. \$4.00

One dozen on a card.

Gun Grease

Hoppe



Hoppe Gun Grease is the standard for a cleansing and acid-neutralizing grease for prevention of corrosion in shot guns, rifles, revolvers and automatics.

Hoppe's—2½ oz. tubes Per Doz. \$6.00

One dozen in a box.

Nitro Powder Solvent

Hoppe



Removes bore residue, leading and fouling; prevents rust and leaves barrels in condition to be cleaned easily.

The best preparation on the market for the purpose.

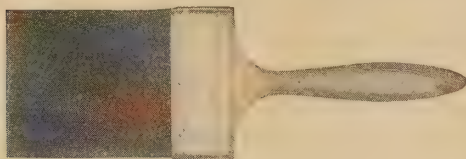
No. 9—Hoppe—2 oz. bottle.. Per Doz. \$6.00

One dozen in a box.

THE W. H. SMITH HARDWARE CO.

Wall Paint Brushes

Flat, Metal Bound, Rubber Set



Koran

Best Russia Bristle for Practical Use. Nickel Plated Band; Beaver Tail Handle. Used extensively for applying flat finish paint.

No.	42 1/2	43	43 1/2	44
Width, in.	2 1/2	3	3 1/2	4
Bristle length, in.	3 1/2	3 1/2	4	4 1/4
Koran—Per Doz.	\$19.20	25.20	36.00	43.20

One-half dozen in a box.

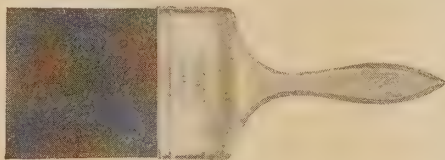


Togo

Extra Quality Chinese Bristle, Vulcanized in Rubber. Solid Center; Walnut Finish Handle.

Width, in.	3	3 1/2	4
Bristle length, in.	3	3 1/2	3 1/2
Togo—Per Doz.	\$12.00	16.80	24.00

One-half dozen in a box.



Black Crook

All Chinese Bristle, Walnut Finish Handle.

Width, in.	3	3 1/2	4	4 1/2	5
Bristle, in.	2 3/8	2 3/4	2 3/4	2 7/8	3 1/8
Black Crook—Per Doz.	\$8.00	10.50	13.20	14.40	19.20

One-half dozen in a box.



Derby

Chinese Bristle, Solid Center, Walnut Stained Handle. A good brush.

Width, in.	3	3 1/2	4
Bristle, in.	2 3/4	2 3/4	3
Derby—Per Doz.	\$10.00	13.20	15.60

One-half dozen in a box.

Flat Varnish Brushes

Metal Bound, Bristles Rubber Set



Elastico—Triple Thick

Chiseled Black Chinese Bristle, Triple Thick, Nickeled Band, Polished Handle.

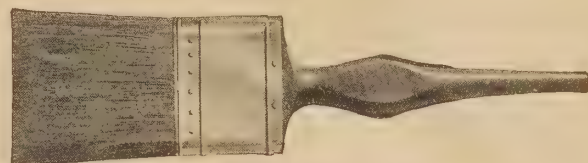
No.	42 1/2	43	44
Width, in.	2 1/2	3	4
Bristle, in.	2 1/2	3	3 1/2
Elastico—Per Doz.	\$15.00	19.50	36.00

Elastico—Double Thick

Chiseled Black Chinese Bristle, Double Thick, Nickeled Band, Polished Handle.

No.	01	01 1/2	02	02 1/2
Width, in.	1	1 1/2	2	2 1/2
Bristle, in.	2	2	2 1/4	2 1/2
Elastico—Per Doz.	\$2.80	3.20	4.50	6.60

One dozen in a box.

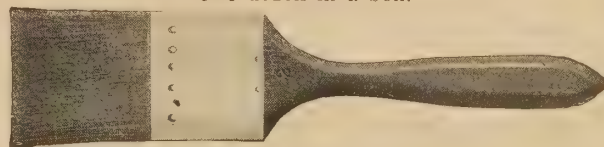


Kadir

Chiseled Black Chinese Bristle, Nickeled Band.

Width, in.	1 1/2	2	2 1/2
Bristle, in.	2	2 1/4	2 1/2
Kadir—Per Doz.	\$8.00	11.00	17.50

One dozen in a box.

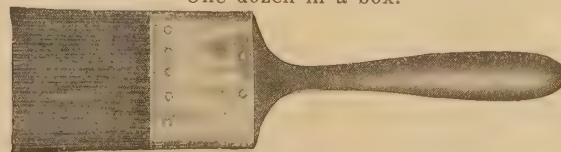


Leader

Chiseled Chinese Bristle, Thick Orange Handle.

Width, in.	1	1 1/2	2	2 1/2
Bristle, in.	2	2	2	2
Leader—Per Doz.	\$1.80	2.40	3.50	4.50

One dozen in a box.



Chinese

Black Chinese Bristle, Tin Ferrule.

Width, in.	1	1 1/2	2	2 1/2
Bristle, in.	2	2	2	2
Chinese—Per Doz.	\$1.30	1.70	2.40	3.20

One dozen in a box.

Flat Varnish Brushes



No. 171 Assortment

Consists of three dozen brushes assorted as follows:

½ dozen, 2 in. wide.
¾ dozen, 1½ in. wide.
2 dozen, 1 in. wide.
All have 2 in. bristle.

Black Bristle, black enameled handle.

No. 171—Assortments Per Asst. \$5.00

One assortment in a display box.

Oval Varnish Brushes



Congo

Chiseled Black, Chinese Bristle, Nickeled Ferrule, Vulcanized in Rubber.

No.	4	2	0	3-0	5-0	7-0
Bristle, in.	2½	2½	2¾	3	3¼	3½
Congo—Per Doz. ...	\$8.00	10.60	12.70	17.20	21.00	32.00

One-half dozen in a box.

Lacquer Brushes



Selected Black Bristle; Nickeled Ferrule; Natural Wood Varnished Handle.

No.	11	22	33	44
Width, in.	1½	1¾	2½	2¾
Bristle, in.	2¾	2¾	2¾	3½
Lacquer—Per Doz. ..	\$6.50	9.50	14.00	19.50

One dozen in a box.

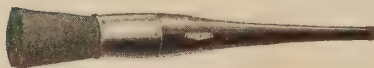
No. 440 Lacquer

Extra Fine Black Bristle, Vulcanized in Rubber; Nickeled Ferrule; Varnished Handle.

Width, in.	1	1½	2
Bristle, in.	1¼	1¾	1¾
No. 440—Per Doz.	\$3.20	4.60	7.20

One dozen in a box.

Round Sash Tools



Congo Junior

Black Chinese Bristle, Nickeled Ferrule.

No.	2	4	6	8
Bristle, in.	1½	1¾	1¾	2¼
Congo—Per Doz.	\$2.50	3.10	4.00	5.30

Gem

All White Bristle; Wire Ferrule.

No.	1	2	4	6	8
Bristle, in.	1½	1¾	1¾	1¾	2
Gem—Per Doz.	\$2.60	2.70	3.30	4.50	5.60

One dozen in a box.

Flat Sash Tools



Double Thick Chiseled; Long Handle.

Ebonite—1½ in. with 2 in. bristle Per Doz. \$7.80

One dozen in a box.

Ebonite

Pure Chinese Bristle, Vulcanized in Rubber.

Sign Writers' Brushes



Ox Hair

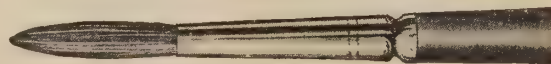
Nickeled Band; Red Varnished Handle.

No. 901—¼ in. with ¾ in. hair Per Doz. \$ 6.70

No. 902—½ in. with 1 in. hair Per Doz. 10.00

One dozen in a box.

Marking Brushes



Round, Nickeled Ferrule, Polished Handle.

Bristle—Nos. 1 to 6 assorted Per Doz. \$1.20

Camel Hair—Nos. 1 to 4 assorted Per Doz. 1.50

One dozen in a box.

Stencil Brushes

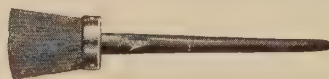


Solid Center, Gray Russian Bristle, Vulcanized in Rubber; Seamless Zinc Ferrule.

No.	6	8
Bristle, in.	1¼	1½
Stencil—Per Doz.	\$7.20	8.00

One dozen in a box.

Glue Brushes



Heavy Round; Gray Russian Bristle; Vulcanized in Rubber; Seamless Copper Ferrule.

No. 105-10—1¼ in. diam.; 2¼ in. bristle. Per Doz. \$31.20

One dozen in a box.

Artists' Brushes



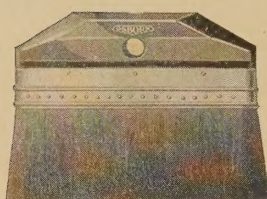
Camel Hair

Nickel Plated Ferrule; Round Varnished Handle. Assorted sizes ranging from ⅛ to ¾ in.

Artists—Per Card \$1.20

Two dozen on a card.

Whitewash Brushes



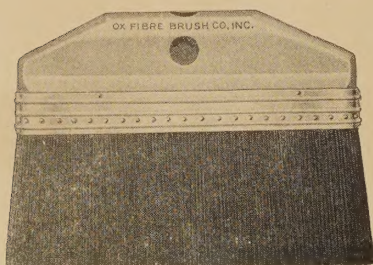
Pure Black

Chinese bristle casing, mixed black fibre center, cement set, tin ferrule, natural varnished block.

No. 632-7—7 in. with 3 in. stock Per Doz. \$21.00

No. 632-8—8 in. with 3 1/4 in. stock Per Doz. 25.00

One-half dozen in a box.



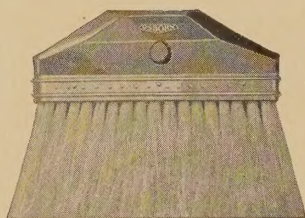
Topsy

Black Chinese bristle casing with sterilized black horse hair and tampico blend center, set in Bakelite cement, natural color block, lacquered with nickel ferrule.

Topsy-7—7 in. Per Doz. \$12.00

Topsy-8—8 in. Per Doz. 13.20

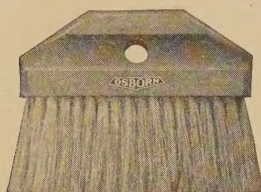
One-half dozen in a box.



Mixed white hair and fibre casing, mixed gray hair and fibre center, staple set, tin band, three rows, natural color block varnished.

No. 631-8—8 in. with 3 3/8 in. stock Per Doz. \$10.40

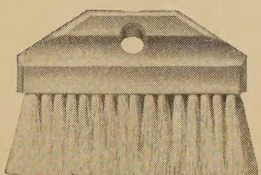
One dozen in a box.



White tampico fibre, staple set, two rows, red stained block.

No. 630-7—7 in. with 3 in. stock Per Doz. \$4.50

One dozen in a box.



Family

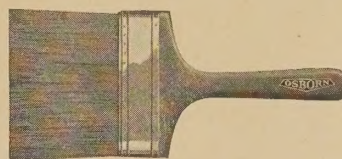
Separate knots of white tampico wire drawn and pitch set. Stained block.

Family—6 in. Per Doz. \$3.00

One dozen in a box.

Kalsomine Brushes

Globe



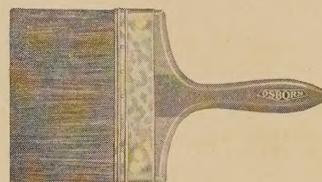
All White Russia bristle, vulcanized in rubber, brass band, natural color wood varnished handle.

No. 223—8 in. with 4 3/8 in. stock Per Doz. \$89.50

One-half dozen in a box.

Paper Hangers' Brushes

Paste



Philadelphia pattern, gray Russia bristle, vulcanized in rubber, galvanized band, varnished handle.

No. 7—7 in. with 4 3/8 in. stock Per Doz. \$36.00

One-half dozen in a box.



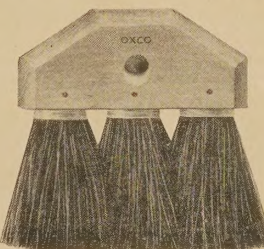
Smoothing

Western Pattern. Selected gray bristle in two rows.

No. 12—10 in. with 2 1/8 in. stock Per Doz. \$27.00

One-half dozen in a box.

Roof Brushes



Knot Pattern

Round Ferrules. Gray mixed fibre held in seamless steel ferrules with hardwood plug and special cement, block natural color varnished.

No. F3—3 Ferrules, 4 in. stock Per Doz. \$12.00

No. F4—4 Ferrules, 4 in. stock Per Doz. 16.80

One-half dozen in a box.



Tampico

Selected white Tampico fibre, staple, set in solid hardwood block 7 x 2 1/2 in.

No. 664—2 5/8 in. fibre Per Doz. \$4.80

One-half dozen in a box.

Steel Wire Brushes

Used for a wide variety of work such as cleaning castings and files removing dirt from tires and battery terminals, scouring butcher's blocks, etc.



Flat Steel Wire tempered, secured in a solid block.
5 rows x 10 rows.

No. 106—7 3/4 x 2 3/4 in., 1 1/2 in. wire Per Doz. \$5.00

Three dozen in a box.



Round Steel Wire tempered, secured in a solid block.
6 rows x 19 rows.

No. 1780—7 1/4 x 2 1/4 in., 1 3/4 in. wire Per Doz. \$5.60

One dozen in a box.



Curved Back

Tempered round steel wire, secured in a solid block.
9 rows x 21 rows.

No. 1779—7 1/4 x 2 3/4 in., 1 1/2 in. wire Per Doz. \$8.40

One dozen in a box.

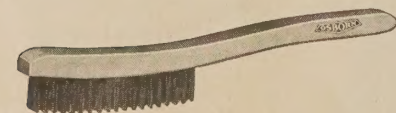


Straight Back

Extra heavy round steel wire, tempered, set in solid block in 5x7 rows, heavily filled.

No. 177—7 5/8 x 2 5/8 in., 1 5/8 in. wire Per Doz. \$10.80

One dozen in a box.

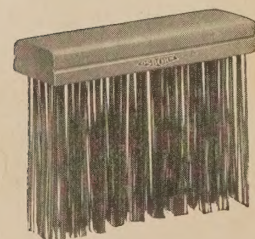


Curved Handle

Round steel wire set in solid block, brush part 6 in. long, length over all, 14 in. 3 rows x 19 rows.

No. 1777—Width 1 1/8 in., 1 3/8 in. wire Per Doz. \$4.00

One dozen in a box.



Foundry

First quality, tempered flat steel wire on well finished solid hardwood blocks.
5 wires doubled pin hole.
5 rows x 10 rows.

No. 7—7 3/4 x 2 3/4 in., 4 in. wire Per Doz. \$8.40

One-half dozen in a box.

Scrubbing Brushes

Pointed Ends



White tampico fibre, solid hardwood block with shaped sides.

No. 707—8 5/8 in. 4 rows wide, 1 in. trim.... Per Doz. \$1.80

Three dozen in a box.



Pirate

Pointed Ends.
Shaped Sides.
White and Gray mixed fibre.

No. 3 Pirate—10x2 1/2 in. Per Doz. \$4.80

One dozen in a box.



Square Ends

Palmetto Fibre.
Solid Block.
Five rows wide.

No. 11 Palmetto—10x2 3/4 in. Per Doz. \$5.20

One dozen in a box.



Square Ends

Solid Block

Five rows wide.

Goose—8 1/4 x 2 3/4 in. Palmetto Per Doz. \$4.50

Sparkle—9 1/2 x 2 3/4 in., Rice Root Per Doz. 3.30

One dozen in a box.

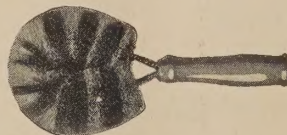


Household

White tampico fibre in solid hardwood block with handle. Handy for cleaning vegetables or sink.

No. 861—5x1 1/2 in., 4 rows wide Per Doz. \$1.60

One dozen in a box.



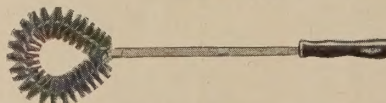
Vegetable

For scrubbing and cleaning vegetables or pots and pans. Mixed fibre in a twisted wire handle.

No. 1205—7 1/2 in. long over all Per Doz. \$3.60

One dozen in a box.

Radiator Brushes



Black Bristle twisted in wire with varnished handle.

Brush 5 1/4 x 5 3/4 in. Entire length, 18 3/4 in.

No. 9—Radiator Per Doz. \$13.50

One-half dozen in a box.



Radiator

To clean between sections.

No. 5D—7x 5/8 in. brush, entire length, 24 in.... Per Doz. \$10.00

One dozen in a box.

